



Connection
to the **future**

2024

EN **Product Catalogue**





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AY-KA started its commercial activity with the production of iron resistors (mica type) in Yalova in 1982. , with the introduction of base irons t owards the end of the 1980s, as the need for mica resistance in the market began to decrease rapidly, the shrinking resistance market pushed **AY-KA** to choose new production areas.

In the early 1990s, **AY-KA** Group took its first steps for the production of sockets and accessories. In the following years, the group focused on socket outlet production and has been continuing its uninterrupted production since 1982 with its continuously increasing products and quality. In recent years, **AY-KA** has become a company that has a say in the production of electrical materials with its TSE, ISO and CE certified products within the brand awareness.



NEW MODELS GROUP SOCKETS

* Child protection * Earthed * Wall hanging * Easy assembled *



ACCESSORIES

Grounded Male & Female Plug * Ungrounded Male & Female Plug *
L Type & Handel Male Plug * Switches * Adapters *
Plug With Switch





Grounded Female Plug

Code	79 117 00
Box Qnt	50/500
2p+E TS40 16A 250V max3500W	

IP20



Grounded Female Plug

Code	77 117 00
Box Qnt	50/500
2p+E TS40 16A 250V max3500W	

IP20



Grounded Male Plug

Code	79 115 00
Box Qnt	100/1000
2p+E TS40 16A 250V max3500W	

IP20



4.8mm



Grounded Male Plug

Code	77 115 00
Box Qnt	100/1000
2p+E TS40 16A 250V max3500W	

4.8mm



IP20



Grounded Handel Plug

Code	79 116 00
Box Qnt	100/1000
2p+E TS40 16A 250V max3500W	

IP20



4.8mm



Grounded Handel Plug

Code	77 116 00
Box Qnt	100/1000
2p+E TS40 16A 250V max3500W	

4.8mm



IP20



Grounded L Type Plug

Code	79 112 00
Box Qnt	100/1000
2p+E TS40 16A 250V max3500W	

IP20



4.8mm



Grounded L Type Plug

Code	77 112 00
Box Qnt	100/1000
2p+E TS40 16A 250V max3500W	

4.8mm



IP20



Grounded Sapphire Plug

Code	79 135 00
Box Qnt	100/1000
2p+E TS40 16A 250V max3500W	

IP20



4.8mm



Grounded Sapphire Plug

Code	77 135 00
Box Qnt	100/1000
2p+E TS40 16A 250V max3500W	

4.8mm



IP20





Ungrounded Male Plug

Code **79 110 00**

Box Qnt 100

2p TS40 10A 250V

IP20  4mm



Ungrounded Male Plug

Code **77 110 00**

Box Qnt 100

2p TS40 6A 250V

4mm  IP20



Ungrounded Female Plug

Code **79 111 00**

Box Qnt 100

2p TS40 6A 250V

IP20



Ungrounded Female Plug

Code **77 111 00**

Box Qnt 100

2p TS40 6A 250V

IP20



Grounded Male Plug With Switch

Code **79 148 00**

Box Qnt 50/500

2p+E TS40 16A 250V max3500W

IP20  4.8mm



Grounded Male Plug With Switch

Code **77 148 00**

Box Qnt 50/500

2p+E TS40 16A 250V max3500W

4.8mm  IP20



Intermidate Switch With Button

Code **77 150 00**

Black Code **79 150 00**

Box Qnt 100

3A 220V

IP20



Grounded Male Plug Easy Assembled

Code **77 154 00**

Box Qnt 50

2p+E TS40 16A 250V max3500W

4.8mm  IP20



Intermidate Switch With Rocker

Code **77 151 00**

Black Code **79 151 00**

Box Qnt 100

3A 220V

IP20



Grounded Male Plug Easy Assembled With Switch

Code **77 153 00**

Box Qnt 50/500

2p+E TS40 16A 250V max3500W

4.8mm  IP20





Universal Type Adapter

Code	79 142 00
Box Qnt	100/1000
2p+E TS40 16A 250V max3500W	

IP20  4.8mm



Universal Type Adapter

Code	77 142 00
Box Qnt	100/1000
2p+E TS40 16A 250V max3500W	

4.8mm  IP20



British Type Adapter

Code	79 141 00
Box Qnt	100/1000
2p+E TS40 13A 250V max3500W	

IP20  4mm



British Type Adapter

Code	77 141 00
Box Qnt	100/1000
2p+E TS40 13A 250V max3000W	

4mm  IP20



Extension Cable

Code	77 117 02
Box Qnt	20
Cable	3x1mm ² / 3x1.5mm ²
2, 3, 5, 7, 10 mt Available	
2p+E TS40 16A 250V max3500W	

IP20  4.8mm



American Type Adapter

Code	77 140 00
Box Qnt	200
2p TS40 10A 250V	

4mm  IP20



3 Gang Ungrounded Plug Socket

Code	77 147 00
Black Code	79 147 00
Box Qnt	100/1000
2p TS40 10A 250V 50Hz	

4mm  IP20



5 Gang Ungrounded Plug Socket

Code	77 143 00
Black Code	79 143 00
Box Qnt	100/1000
2p TS40 10A 250V 50Hz	

4mm  IP20



Switch With Light

Code	77 144 00
Box Qnt	100
T125 16A 250V 50Hz	

IP20



French Type Male Plug

Code	77 115 01
Box Qnt	100/1000
2p+E TS40 16A 250V max3500W	

4.8mm  IP20



French Type Handel Male Plug

Code	77 116 01
Box Qnt	100/1000
2p+E TS40 16A 250V max3500W	

4.8mm  IP20



French Type L Type Male Plug

Code	77 112 01
Box Qnt	100/1000
2p+E TS40 16A 250V max3500W	

4.8mm  IP20



PLUG SOCKETS

2 Gang Plug Grounded Socket * 3 Gang Plug Grounded Socket

* 3 Gang Plug Grounded Socket With Switch

* 3 Gang Plug Grounded Socket With USB



Note : For Change The Color To The black The Codes Must Be (79 xxx xx)

2 Gang Grounded Plug Socket



Code : **77 120 00**
Box Qnt : 24
2p+E TS40 16A 250V max3500W

IP20  4.8mm

3 Gang Grounded Plug Socket



Code : **77 134 00**
Box Qnt : 24/240
2p+E TS40 16A 250V max3500W

IP20  4.8mm

Sapphire 3Gang Grounded Plug Socket



Code : **77 130 00**
Box Qnt : 24/240
2p+E TS40 16A 250V max3500W

IP20  4.8mm

Sapphire Flush 3Gang Grounded Plug Socket



Code : **77 131 00**
Box Qnt : 12/120
2p+E TS40 16A 250V max3500W

IP20  4.8mm

3Gang Grounded Plug Socket With Switch



Code : **77 133 00**
Box Qnt : 24/120
2p+E TS40 16A 250V max3500W

IP20  4.8mm

3Gang Grounded Plug Socket With USB



Code : **77 138 00**
Box Qnt : 24/120
2p+E TS40 16A 250V max3500W

IP20  4.8mm





NEW GROUNDED GROUP SOCKETS

Grounded Group Sockets * Ungrounded Group Sockets * USB Group Sockets
UPS Group Sockets * Universal Group Sockets * Surge Protect G. Sockets





3 GANG With Switch

3 GANG

2 GANG With Switch

2 GANG

Code	2 Gang Group Socket	Box Qnt	Cable
22 0200 000	2 Gang Grounded Group Socket Without Cable	24	-
22 0200 010	2 Gang Grounded Group Socket 1m	12	(3x1mm ²)
22 0200 020	2 Gang Grounded Group Socket 2m	12	(3x1mm ²)
22 0200 030	2 Gang Grounded Group Socket 3m	12	(3x1mm ²)
22 0200 050	2 Gang Grounded Group Socket 5m	12	(3x1mm ²)
22 0200 070	2 Gang Grounded Group Socket 7m	12	(3x1mm ²)
22 0200 100	2 Gang Grounded Group Socket 10m	12	(3x1mm ²)

Code	2 Gang Group Socket With Switch	Box Qnt	Cable
22 0201 000	2 Gang Grounded Group Socket Without Cable With Switch	24	-
22 0201 010	2 Gang Grounded Group Socket With Switch 1m	12	(3x1mm ²)
22 0201 020	2 Gang Grounded Group Socket With Switch 2m	12	(3x1mm ²)
22 0201 030	2 Gang Grounded Group Socket With Switch 3m	12	(3x1mm ²)
22 0201 050	2 Gang Grounded Group Socket With Switch 5m	12	(3x1mm ²)
22 0201 070	2 Gang Grounded Group Socket With Switch 7m	12	(3x1mm ²)
22 0201 100	2 Gang Grounded Group Socket With Switch 10m	12	(3x1mm ²)

Code	3 Gang Group Socket	Box Qnt	Cable
22 0300 000	3 Gang Grounded Group Socket Without Cable	24	-
22 0300 010	3 Gang Grounded Group Socket 1m	12	(3x1mm ²)
22 0300 020	3 Gang Grounded Group Socket 2m	12	(3x1mm ²)
22 0300 030	3 Gang Grounded Group Socket 3m	12	(3x1mm ²)
22 0300 050	3 Gang Grounded Group Socket 5m	12	(3x1mm ²)
22 0300 070	3 Gang Grounded Group Socket 7m	12	(3x1mm ²)
22 0300 100	3 Gang Grounded Group Socket 10m	12	(3x1mm ²)

Code	3 Gang Group Socket With Switch	Box Qnt	Cable
22 0301 000	3 Gang Grounded Group Socket Without Cable With Switch	24	-
22 0301 010	3 Gang Grounded Group Socket With Switch 1m	12	(3x1mm ²)
22 0301 020	3 Gang Grounded Group Socket With Switch 2m	12	(3x1mm ²)
22 0301 030	3 Gang Grounded Group Socket With Switch 3m	12	(3x1mm ²)
22 0301 050	3 Gang Grounded Group Socket With Switch 5m	12	(3x1mm ²)
22 0301 070	3 Gang Grounded Group Socket With Switch 7m	12	(3x1mm ²)
22 0301 100	3 Gang Grounded Group Socket With Switch 10m	12	(3x1mm ²)

Note : For Change The Cable To (3x1.5mm²) The Codes Must Be (22 xxxx xx1)



6 GANG With Switch

6 GANG

4 GANG With Switch

4 GANG

Code	4 Gang Group Socket	Box Qnt	Cable
22 0400 000	4 Gang Grounded Group Socket Without Cable	24	-
22 0400 010	4 Gang Grounded Group Socket 1m	12	(3x1mm ²)
22 0400 020	4 Gang Grounded Group Socket 2m	12	(3x1mm ²)
22 0400 030	4 Gang Grounded Group Socket 3m	12	(3x1mm ²)
22 0400 050	4 Gang Grounded Group Socket 5m	12	(3x1mm ²)
22 0400 070	4 Gang Grounded Group Socket 7m	12	(3x1mm ²)
22 0400 100	4 Gang Grounded Group Socket 10m	12	(3x1mm ²)

Code	4 Gang Group Socket With Switch	Box Qnt	Cable
22 0401 000	4 Gang Grounded Group Socket Without Cable With Switch	24	-
22 0401 010	4 Gang Grounded Group Socket With Switch 1m	12	(3x1mm ²)
22 0401 020	4 Gang Grounded Group Socket With Switch 2m	12	(3x1mm ²)
22 0401 030	4 Gang Grounded Group Socket With Switch 3m	12	(3x1mm ²)
22 0401 050	4 Gang Grounded Group Socket With Switch 5m	12	(3x1mm ²)
22 0401 070	4 Gang Grounded Group Socket With Switch 7m	12	(3x1mm ²)
22 0401 100	4 Gang Grounded Group Socket With Switch 10m	12	(3x1mm ²)

Code	6 Gang Group Socket	Box Qnt	Cable
22 0600 000	6 Gang Grounded Group Socket Without Cable	24	-
22 0600 010	6 Gang Grounded Group Socket 1m	12	(3x1mm ²)
22 0600 020	6 Gang Grounded Group Socket 2m	12	(3x1mm ²)
22 0600 030	6 Gang Grounded Group Socket 3m	12	(3x1mm ²)
22 0600 050	6 Gang Grounded Group Socket 5m	12	(3x1mm ²)
22 0600 070	6 Gang Grounded Group Socket 7m	12	(3x1mm ²)
22 0600 100	6 Gang Grounded Group Socket 10m	12	(3x1mm ²)

Code	6 Gang Group Socket With Switch	Box Qnt	Cable
22 0601 000	6 Gang Grounded Group Socket Without Cable With Switch	24	-
22 0601 010	6 Gang Grounded Group Socket With Switch 1m	12	(3x1mm ²)
22 0601 020	6 Gang Grounded Group Socket With Switch 2m	12	(3x1mm ²)
22 0601 030	6 Gang Grounded Group Socket With Switch 3m	12	(3x1mm ²)
22 0601 050	6 Gang Grounded Group Socket With Switch 5m	12	(3x1mm ²)
22 0601 070	6 Gang Grounded Group Socket With Switch 7m	12	(3x1mm ²)
22 0601 100	6 Gang Grounded Group Socket With Switch 10m	12	(3x1mm ²)

Note : For Change The Cable To (3x1.5mm²) The Codes Must Be (22 xxxx xx1)



3 GANG With Switch

3 GANG

2 GANG With Switch

2 GANG

Code	2 Gang Group Socket	Box Qnt	Cable
23 0200 000	2 Gang Grounded Group Socket Without Cable	24	-
23 0200 010	2 Gang Grounded Group Socket 1m	12	(3x1mm ²)
23 0200 020	2 Gang Grounded Group Socket 2m	12	(3x1mm ²)
23 0200 030	2 Gang Grounded Group Socket 3m	12	(3x1mm ²)
23 0200 050	2 Gang Grounded Group Socket 5m	12	(3x1mm ²)
23 0200 070	2 Gang Grounded Group Socket 7m	12	(3x1mm ²)
23 0200 100	2 Gang Grounded Group Socket 10m	12	(3x1mm ²)

Code	2 Gang Group Socket With Switch	Box Qnt	Cable
23 0201 000	2 Gang Grounded Group Socket Without Cable With Switch	24	-
23 0201 010	2 Gang Grounded Group Socket With Switch 1m	12	(3x1mm ²)
23 0201 020	2 Gang Grounded Group Socket With Switch 2m	12	(3x1mm ²)
23 0201 030	2 Gang Grounded Group Socket With Switch 3m	12	(3x1mm ²)
23 0201 050	2 Gang Grounded Group Socket With Switch 5m	12	(3x1mm ²)
23 0201 070	2 Gang Grounded Group Socket With Switch 7m	12	(3x1mm ²)
23 0201 100	2 Gang Grounded Group Socket With Switch 10m	12	(3x1mm ²)

Code	3 Gang Group Socket	Box Qnt	Cable
23 0300 000	3 Gang Grounded Group Socket Without Cable	24	-
23 0300 010	3 Gang Grounded Group Socket 1m	12	(3x1mm ²)
23 0300 020	3 Gang Grounded Group Socket 2m	12	(3x1mm ²)
23 0300 030	3 Gang Grounded Group Socket 3m	12	(3x1mm ²)
23 0300 050	3 Gang Grounded Group Socket 5m	12	(3x1mm ²)
23 0300 070	3 Gang Grounded Group Socket 7m	12	(3x1mm ²)
23 0300 100	3 Gang Grounded Group Socket 10m	12	(3x1mm ²)

Code	3 Gang Group Socket With Switch	Box Qnt	Cable
23 0301 000	3 Gang Grounded Group Socket Without Cable With Switch	24	-
23 0301 010	3 Gang Grounded Group Socket With Switch 1m	12	(3x1mm ²)
23 0301 020	3 Gang Grounded Group Socket With Switch 2m	12	(3x1mm ²)
23 0301 030	3 Gang Grounded Group Socket With Switch 3m	12	(3x1mm ²)
23 0301 050	3 Gang Grounded Group Socket With Switch 5m	12	(3x1mm ²)
23 0301 070	3 Gang Grounded Group Socket With Switch 7m	12	(3x1mm ²)
23 0301 100	3 Gang Grounded Group Socket With Switch 10m	12	(3x1mm ²)

Note : For Change The Cable To (3x1.5mm²) The Codes Must Be (23 xxxx xx1)



6 GANG With Switch

6 GANG

4 GANG With Switch

4 GANG

Code	4 Gang Group Socket	Box Qnt	Cable
23 0400 000	4 Gang Grounded Group Socket Without Cable	24	-
23 0400 010	4 Gang Grounded Group Socket 1m	12	(3x1mm ²)
23 0400 020	4 Gang Grounded Group Socket 2m	12	(3x1mm ²)
23 0400 030	4 Gang Grounded Group Socket 3m	12	(3x1mm ²)
23 0400 050	4 Gang Grounded Group Socket 5m	12	(3x1mm ²)
23 0400 070	4 Gang Grounded Group Socket 7m	12	(3x1mm ²)
23 0400 100	4 Gang Grounded Group Socket 10m	12	(3x1mm ²)

Code	4 Gang Group Socket With Switch	Box Qnt	Cable
23 0401 000	4 Gang Grounded Group Socket Without Cable With Switch	24	-
23 0401 010	4 Gang Grounded Group Socket With Switch 1m	12	(3x1mm ²)
23 0401 020	4 Gang Grounded Group Socket With Switch 2m	12	(3x1mm ²)
23 0401 030	4 Gang Grounded Group Socket With Switch 3m	12	(3x1mm ²)
23 0401 050	4 Gang Grounded Group Socket With Switch 5m	12	(3x1mm ²)
23 0401 070	4 Gang Grounded Group Socket With Switch 7m	12	(3x1mm ²)
23 0401 100	4 Gang Grounded Group Socket With Switch 10m	12	(3x1mm ²)

Code	6 Gang Group Socket	Box Qnt	Cable
23 0600 000	6 Gang Grounded Group Socket Without Cable	24	-
23 0600 010	6 Gang Grounded Group Socket 1m	12	(3x1mm ²)
23 0600 020	6 Gang Grounded Group Socket 2m	12	(3x1mm ²)
23 0600 030	6 Gang Grounded Group Socket 3m	12	(3x1mm ²)
23 0600 050	6 Gang Grounded Group Socket 5m	12	(3x1mm ²)
23 0600 070	6 Gang Grounded Group Socket 7m	12	(3x1mm ²)
23 0600 100	6 Gang Grounded Group Socket 10m	12	(3x1mm ²)

Code	6 Gang Group Socket With Switch	Box Qnt	Cable
23 0601 000	6 Gang Grounded Group Socket Without Cable With Switch	24	-
23 0601 010	6 Gang Grounded Group Socket With Switch 1m	12	(3x1mm ²)
23 0601 020	6 Gang Grounded Group Socket With Switch 2m	12	(3x1mm ²)
23 0601 030	6 Gang Grounded Group Socket With Switch 3m	12	(3x1mm ²)
23 0601 050	6 Gang Grounded Group Socket With Switch 5m	12	(3x1mm ²)
23 0601 070	6 Gang Grounded Group Socket With Switch 7m	12	(3x1mm ²)
23 0601 100	6 Gang Grounded Group Socket With Switch 10m	12	(3x1mm ²)

Note : For Change The Cable To (3x1.5mm²) The Codes Must Be (23 xxxx xx1)



UNGROUNDED GROUP SOCKETS

Easy Assembled * Child Protection * Anti-Fire Plastic*Wall Hanging





3 GANG With Switch

3 GANG

2 GANG With Switch

2 GANG

White Color Code	2 Gang Group Socket	Box Qnt	Cable
22 0210 000	2 Gang Ungrounded Group Socket Without Cable	24	-
22 0210 010	2 Gang Ungrounded Group Socket 1m	12	(2x0.75mm ²)
22 0210 020	2 Gang Ungrounded Group Socket 2m	12	(2x0.75mm ²)
22 0210 030	2 Gang Ungrounded Group Socket 3m	12	(2x0.75mm ²)
22 0210 050	2 Gang Ungrounded Group Socket 5m	12	(2x0.75mm ²)
22 0210 070	2 Gang Ungrounded Group Socket 7m	12	(2x0.75mm ²)
22 0210 100	2 Gang Ungrounded Group Socket 10m	12	(2x0.75mm ²)

White Color Code	2 Gang Group Socket With Switch	Box Qnt	Cable
22 0211 000	2 Gang Ungrounded Group Socket Without Cable With Switch	24	-
22 0211 010	2 Gang Ungrounded Group Socket With Switch 1m	12	(2x0.75mm ²)
22 0211 020	2 Gang Ungrounded Group Socket With Switch 2m	12	(2x0.75mm ²)
22 0211 030	2 Gang Ungrounded Group Socket With Switch 3m	12	(2x0.75mm ²)
22 0211 050	2 Gang Ungrounded Group Socket With Switch 5m	12	(2x0.75mm ²)
22 0211 070	2 Gang Ungrounded Group Socket With Switch 7m	12	(2x0.75mm ²)
22 0211 100	2 Gang Ungrounded Group Socket With Switch 10m	12	(2x0.75mm ²)

White Color Code	3 Gang Group Socket	Box Qnt	Cable
22 0310 000	3 Gang Ungrounded Group Socket Without Cable	24	-
22 0310 010	3 Gang Ungrounded Group Socket 1m	12	(2x0.75mm ²)
22 0310 020	3 Gang Ungrounded Group Socket 2m	12	(2x0.75mm ²)
22 0310 030	3 Gang Ungrounded Group Socket 3m	12	(2x0.75mm ²)
22 0310 050	3 Gang Ungrounded Group Socket 5m	12	(2x0.75mm ²)
22 0310 070	3 Gang Ungrounded Group Socket 7m	12	(2x0.75mm ²)
22 0310 100	3 Gang Ungrounded Group Socket 10m	12	(2x0.75mm ²)

White Color Code	3 Gang Group Socket With Switch	Box Qnt	Cable
22 0311 000	3 Gang Ungrounded Group Socket Without Cable With Switch	24	-
22 0311 010	3 Gang Ungrounded Group Socket With Switch 1m	12	(2x0.75mm ²)
22 0311 020	3 Gang Ungrounded Group Socket With Switch 2m	12	(2x0.75mm ²)
22 0311 030	3 Gang Ungrounded Group Socket With Switch 3m	12	(2x0.75mm ²)
22 0311 050	3 Gang Ungrounded Group Socket With Switch 5m	12	(2x0.75mm ²)
22 0311 070	3 Gang Ungrounded Group Socket With Switch 7m	12	(2x0.75mm ²)
22 0311 100	3 Gang Ungrounded Group Socket With Switch 10m	12	(2x0.75mm ²)

Note : For Change To Black Color The Codes Must Be (23 xxxx xxx)

Note : For Change The Cable To (2x1mm²) The Codes Must Be (22 xxxx xx1)

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6 GANG With Switch

6 GANG

4 GANG With Switch

4 GANG

White Color Code	4 Gang Group Socket	Box Qnt	Cable
22 0410 000	4 Gang Ungrounded Group Socket Without Cable	24	-
22 0410 010	4 Gang Ungrounded Group Socket 1m	12	(2x0.75mm ²)
22 0410 020	4 Gang Ungrounded Group Socket 2m	12	(2x0.75mm ²)
22 0410 030	4 Gang Ungrounded Group Socket 3m	12	(2x0.75mm ²)
22 0410 050	4 Gang Ungrounded Group Socket 5m	12	(2x0.75mm ²)
22 0410 070	4 Gang Ungrounded Group Socket 7m	12	(2x0.75mm ²)
22 0410 100	4 Gang Ungrounded Group Socket 10m	12	(2x0.75mm ²)

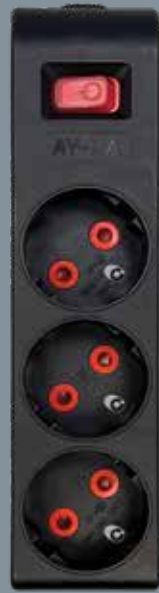
White Color Code	4 Gang Group Socket With Switch	Box Qnt	Cable
22 0411 000	4 Gang Ungrounded Group Socket Without Cable With Switch	24	-
22 0411 010	4 Gang Ungrounded Group Socket With Switch 1m	12	(2x0.75mm ²)
22 0411 020	4 Gang Ungrounded Group Socket With Switch 2m	12	(2x0.75mm ²)
22 0411 030	4 Gang Ungrounded Group Socket With Switch 3m	12	(2x0.75mm ²)
22 0411 050	4 Gang Ungrounded Group Socket With Switch 5m	12	(2x0.75mm ²)
22 0411 070	4 Gang Ungrounded Group Socket With Switch 7m	12	(2x0.75mm ²)
22 0411 100	4 Gang Ungrounded Group Socket With Switch 10m	12	(2x0.75mm ²)

White Color Code	6 Gang Group Socket	Box Qnt	Cable
22 0610 000	6 Gang Ungrounded Group Socket Without Cable	24	-
22 0610 010	6 Gang Ungrounded Group Socket 1m	12	(2x0.75mm ²)
22 0610 020	6 Gang Ungrounded Group Socket 2m	12	(2x0.75mm ²)
22 0610 030	6 Gang Ungrounded Group Socket 3m	12	(2x0.75mm ²)
22 0610 050	6 Gang Ungrounded Group Socket 5m	12	(2x0.75mm ²)
22 0610 070	6 Gang Ungrounded Group Socket 7m	12	(2x0.75mm ²)
22 0610 100	6 Gang Ungrounded Group Socket 10m	12	(2x0.75mm ²)

White Color Code	6 Gang Group Socket With Switch	Box Qnt	Cable
22 0611 000	6 Gang Ungrounded Group Socket Without Cable With Switch	24	-
22 0611 010	6 Gang Ungrounded Group Socket With Switch 1m	12	(2x0.75mm ²)
22 0611 020	6 Gang Ungrounded Group Socket With Switch 2m	12	(2x0.75mm ²)
22 0611 030	6 Gang Ungrounded Group Socket With Switch 3m	12	(2x0.75mm ²)
22 0611 050	6 Gang Ungrounded Group Socket With Switch 5m	12	(2x0.75mm ²)
22 0611 070	6 Gang Ungrounded Group Socket With Switch 7m	12	(2x0.75mm ²)
22 0611 100	6 Gang Ungrounded Group Socket With Switch 10m	12	(2x0.75mm ²)

Note : For Change To Black Color The Codes Must Be (23 xxxx xxx)

Note : For Change The Cable To (2x1mm²) The Codes Must Be (22 xxxx xx1)



FRENCH TYPE UPS GROUP SOCKETS

Easy Assembled * Child Protection * Anti-Fire Plastic* Wall Hanging



3 GANG With Switch

3 GANG

2 GANG With Switch

2 GANG

White Color Code	2 Gang UPS Group Socket	Box Qnt	Cable
22 2200 000	2 Gang UPS Group Socket Without Cable	24	-
22 2200 010	2 Gang UPS Group Socket 1m	12	(3x1mm ²)
22 2200 020	2 Gang UPS Group Socket 2m	12	(3x1mm ²)
22 2200 030	2 Gang UPS Group Socket 3m	12	(3x1mm ²)
22 2200 050	2 Gang UPS Group Socket 5m	12	(3x1mm ²)
22 2200 070	2 Gang UPS Group Socket 7m	12	(3x1mm ²)
22 2200 100	2 Gang UPS Group Socket 10m	12	(3x1mm ²)

White Color Code	2 Gang UPS Group Socket With Switch	Box Qnt	Cable
22 2201 000	2 Gang UPS Group Socket Without Cable With Switch	24	-
22 2201 010	2 Gang UPS Group Socket With Switch 1m	12	(3x1mm ²)
22 2201 020	2 Gang UPS Group Socket With Switch 2m	12	(3x1mm ²)
22 2201 030	2 Gang UPS Group Socket With Switch 3m	12	(3x1mm ²)
22 2201 050	2 Gang UPS Group Socket With Switch 5m	12	(3x1mm ²)
22 2201 070	2 Gang UPS Group Socket With Switch 7m	12	(3x1mm ²)
22 2201 100	2 Gang UPS Group Socket With Switch 10m	12	(3x1mm ²)

White Color Code	3 Gang UPS Group Socket	Box Qnt	Cable
22 3300 000	3 Gang UPS Group Socket Without Cable	24	-
22 3300 010	3 Gang UPS Group Socket 1m	12	(3x1mm ²)
22 3300 020	3 Gang UPS Group Socket 2m	12	(3x1mm ²)
22 3300 030	3 Gang UPS Group Socket 3m	12	(3x1mm ²)
22 3300 050	3 Gang UPS Group Socket 5m	12	(3x1mm ²)
22 3300 070	3 Gang UPS Group Socket 7m	12	(3x1mm ²)
22 3300 100	3 Gang UPS Group Socket 10m	12	(3x1mm ²)

White Color Code	3 Gang UPS Group Socket With Switch	Box Qnt	Cable
22 3301 000	3 Gang UPS Group Socket Without Cable With Switch	24	-
22 3301 010	3 Gang UPS Group Socket With Switch 1m	12	(3x1mm ²)
22 3301 020	3 Gang UPS Group Socket With Switch 2m	12	(3x1mm ²)
22 3301 030	3 Gang UPS Group Socket With Switch 3m	12	(3x1mm ²)
22 3301 050	3 Gang UPS Group Socket With Switch 5m	12	(3x1mm ²)
22 3301 070	3 Gang UPS Group Socket With Switch 7m	12	(3x1mm ²)
22 3301 100	3 Gang UPS Group Socket With Switch 10m	12	(3x1mm ²)

Note : For Change To Black Color The Codes Must Be (23 xxxx xxx)

Note : For Change The Cable To (3x1.5mm²) The Codes Must Be (22 xxxx xx1)

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6 GANG With Switch

6 GANG

4 GANG With Switch

4 GANG

White Color Code	4 Gang UPS Group Socket	Box Qnt	Cable
22 4400 000	4 Gang UPS Group Socket Without Cable	24	-
22 4400 010	4 Gang UPS Group Socket 1m	12	(3x1mm ²)
22 4400 020	4 Gang UPS Group Socket 2m	12	(3x1mm ²)
22 4400 030	4 Gang UPS Group Socket 3m	12	(3x1mm ²)
22 4400 050	4 Gang UPS Group Socket 5m	12	(3x1mm ²)
22 4400 070	4 Gang UPS Group Socket 7m	12	(3x1mm ²)
22 4400 100	4 Gang UPS Group Socket 10m	12	(3x1mm ²)

White Color Code	4 Gang UPS Group Socket With Switch	Box Qnt	Cable
22 4401 000	4 Gang UPS Group Socket Without Cable With Switch	24	-
22 4401 010	4 Gang UPS Group Socket With Switch 1m	12	(3x1mm ²)
22 4401 020	4 Gang UPS Group Socket With Switch 2m	12	(3x1mm ²)
22 4401 030	4 Gang UPS Group Socket With Switch 3m	12	(3x1mm ²)
22 4401 050	4 Gang UPS Group Socket With Switch 5m	12	(3x1mm ²)
22 4401 070	4 Gang UPS Group Socket With Switch 7m	12	(3x1mm ²)
22 4401 100	4 Gang UPS Group Socket With Switch 10m	12	(3x1mm ²)

White Color Code	6 Gang UPS Group Socket	Box Qnt	Cable
22 6600 000	6 Gang UPS Group Socket Without Cable	24	-
22 6600 010	6 Gang UPS Group Socket 1m	12	(3x1mm ²)
22 6600 020	6 Gang UPS Group Socket 2m	12	(3x1mm ²)
22 6600 030	6 Gang UPS Group Socket 3m	12	(3x1mm ²)
22 6600 050	6 Gang UPS Group Socket 5m	12	(3x1mm ²)
22 6600 070	6 Gang UPS Group Socket 7m	12	(3x1mm ²)
22 6600 100	6 Gang UPS Group Socket 10m	12	(3x1mm ²)

White Color Code	6 Gang UPS Group Socket With Switch	Box Qnt	Cable
22 6601 000	6 Gang UPS Group Socket Without Cable With Switch	24	-
22 6601 010	6 Gang UPS Group Socket With Switch 1m	12	(3x1mm ²)
22 6601 020	6 Gang UPS Group Socket With Switch 2m	12	(3x1mm ²)
22 6601 030	6 Gang UPS Group Socket With Switch 3m	12	(3x1mm ²)
22 6601 050	6 Gang UPS Group Socket With Switch 5m	12	(3x1mm ²)
22 6601 070	6 Gang UPS Group Socket With Switch 7m	12	(3x1mm ²)
22 6601 100	6 Gang UPS Group Socket With Switch 10m	12	(3x1mm ²)

Note : For Change To Black Color The Codes Must Be (23 xxxx xxx)

Note : For Change The Cable To (3x1.5mm²) The Codes Must Be (22 xxxx xx1)

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GOLD SERIES GROUNDED GROUP SOCKETS

* Anti-Fire Plastic*MS 64 Copper * ABS





White Color Code	2 Gang Group Socket	Box Qnt	Cable
77 200 00	2 Gang Grounded Group Socket Without Cable	24	-
77 200 01	2 Gang Grounded Group Socket 1m	12	(3x1mm ²)
77 200 02	2 Gang Grounded Group Socket 2m	12	(3x1mm ²)
77 200 03	2 Gang Grounded Group Socket 3m	12	(3x1mm ²)
77 200 05	2 Gang Grounded Group Socket 5m	12	(3x1mm ²)
77 200 07	2 Gang Grounded Group Socket 7m	12	(3x1mm ²)
77 200 10	2 Gang Grounded Group Socket 10m	12	(3x1mm ²)

White Color Code	2 Gang Group Socket With Switch	Box Qnt	Cable
77 201 00	2 Gang Grounded Group Socket Without Cable With Switch	24	-
77 201 01	2 Gang Grounded Group Socket With Switch 1m	12	(3x1mm ²)
77 201 02	2 Gang Grounded Group Socket With Switch 2m	12	(3x1mm ²)
77 201 03	2 Gang Grounded Group Socket With Switch 3m	12	(3x1mm ²)
77 201 05	2 Gang Grounded Group Socket With Switch 5m	12	(3x1mm ²)
77 201 07	2 Gang Grounded Group Socket With Switch 7m	12	(3x1mm ²)
77 201 10	2 Gang Grounded Group Socket With Switch 10m	12	(3x1mm ²)

White Color Code	3 Gang Group Socket	Box Qnt	Cable
77 300 00	3 Gang Grounded Group Socket Without Cable	24	-
77 300 01	3 Gang Grounded Group Socket 1m	12	(3x1mm ²)
77 300 02	3 Gang Grounded Group Socket 2m	12	(3x1mm ²)
77 300 03	3 Gang Grounded Group Socket 3m	12	(3x1mm ²)
77 300 05	3 Gang Grounded Group Socket 5m	12	(3x1mm ²)
77 300 07	3 Gang Grounded Group Socket 7m	12	(3x1mm ²)
77 300 10	3 Gang Grounded Group Socket 10m	12	(3x1mm ²)

White Color Code	3 Gang Group Socket With Switch	Box Qnt	Cable
77 301 00	3 Gang Grounded Group Socket Without Cable With Switch	24	-
77 301 01	3 Gang Grounded Group Socket With Switch 1m	12	(3x1mm ²)
77 301 02	3 Gang Grounded Group Socket With Switch 2m	12	(3x1mm ²)
77 301 03	3 Gang Grounded Group Socket With Switch 3m	12	(3x1mm ²)
77 301 05	3 Gang Grounded Group Socket With Switch 5m	12	(3x1mm ²)
77 301 07	3 Gang Grounded Group Socket With Switch 7m	12	(3x1mm ²)
77 301 10	3 Gang Grounded Group Socket With Switch 10m	12	(3x1mm ²)

Note : For Change To Black Color The Codes Must Be (79 xxx xxx)
 Note : For Change The Cable To (3x1.5mm²) The Codes Must Be (77 xxx xx1)



5 GANG With Switch

5 GANG

4 GANG With Switch

4 GANG

White Color Code	4 Gang Group Socket	Box Qnt	Cable
77 400 00	4 Gang Grounded Group Socket Without Cable	24	-
77 400 01	4 Gang Grounded Group Socket 1m	12	(3x1mm ²)
77 400 02	4 Gang Grounded Group Socket 2m	12	(3x1mm ²)
77 400 03	4 Gang Grounded Group Socket 3m	12	(3x1mm ²)
77 400 05	4 Gang Grounded Group Socket 5m	12	(3x1mm ²)
77 400 07	4 Gang Grounded Group Socket 7m	12	(3x1mm ²)
77 400 10	4 Gang Grounded Group Socket 10m	12	(3x1mm ²)

White Color Code	4 Gang Group Socket With Switch	Box Qnt	Cable
77 401 00	4 Gang Grounded Group Socket Without Cable With Switch	24	-
77 401 01	4 Gang Grounded Group Socket With Switch 1m	12	(3x1mm ²)
77 401 02	4 Gang Grounded Group Socket With Switch 2m	12	(3x1mm ²)
77 401 03	4 Gang Grounded Group Socket With Switch 3m	12	(3x1mm ²)
77 401 05	4 Gang Grounded Group Socket With Switch 5m	12	(3x1mm ²)
77 401 07	4 Gang Grounded Group Socket With Switch 7m	12	(3x1mm ²)
77 401 10	4 Gang Grounded Group Socket With Switch 10m	12	(3x1mm ²)

White Color Code	5 Gang Group Socket	Box Qnt	Cable
77 500 00	5 Gang Grounded Group Socket Without Cable	24	-
77 500 01	5 Gang Grounded Group Socket 1m	12	(3x1mm ²)
77 500 02	5 Gang Grounded Group Socket 2m	12	(3x1mm ²)
77 500 03	5 Gang Grounded Group Socket 3m	12	(3x1mm ²)
77 500 05	5 Gang Grounded Group Socket 5m	12	(3x1mm ²)
77 500 07	5 Gang Grounded Group Socket 7m	12	(3x1mm ²)
77 500 10	5 Gang Grounded Group Socket 10m	12	(3x1mm ²)

White Color Code	5 Gang Group Socket With Switch	Box Qnt	Cable
77 501 00	5 Gang Grounded Group Socket Without Cable With Switch	24	-
77 501 01	5 Gang Grounded Group Socket With Switch 1m	12	(3x1mm ²)
77 501 02	5 Gang Grounded Group Socket With Switch 2m	12	(3x1mm ²)
77 501 03	5 Gang Grounded Group Socket With Switch 3m	12	(3x1mm ²)
77 501 05	5 Gang Grounded Group Socket With Switch 5m	12	(3x1mm ²)
77 501 07	5 Gang Grounded Group Socket With Switch 7m	12	(3x1mm ²)
77 501 10	5 Gang Grounded Group Socket With Switch 10m	12	(3x1mm ²)

Note : For Change To Black Color The Codes Must Be (79 xxx xxx)

Note : For Change The Cable To (3x1.5mm²) The Codes Must Be (77 xxx xx1)

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6 GANG With Switch



6 GANG



10 GANG

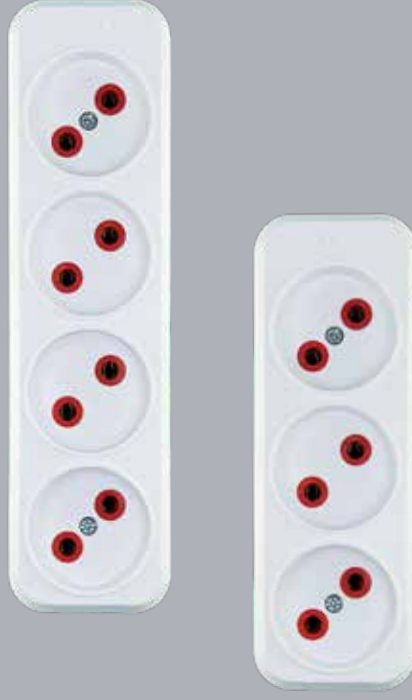
White Color Code	6 Gang Group Socket	Box Qnt	Cable
77 600 00	6 Gang Grounded Group Socket Without Cable	24	-
77 600 01	6 Gang Grounded Group Socket 1m	12	(3x1mm ²)
77 600 02	6 Gang Grounded Group Socket 2m	12	(3x1mm ²)
77 600 03	6 Gang Grounded Group Socket 3m	12	(3x1mm ²)
77 600 05	6 Gang Grounded Group Socket 5m	12	(3x1mm ²)
77 600 07	6 Gang Grounded Group Socket 7m	12	(3x1mm ²)
77 600 10	6 Gang Grounded Group Socket 10m	12	(3x1mm ²)

White Color Code	6 Gang Group Socket With Switch	Box Qnt	Cable
77 601 00	6 Gang Grounded Group Socket Without Cable With Switch	24	-
77 601 10	6 Gang Grounded Group Socket With Switch 1m	12	(3x1mm ²)
77 601 20	6 Gang Grounded Group Socket With Switch 2m	12	(3x1mm ²)
77 601 30	6 Gang Grounded Group Socket With Switch 3m	12	(3x1mm ²)
77 601 50	6 Gang Grounded Group Socket With Switch 5m	12	(3x1mm ²)
77 601 70	6 Gang Grounded Group Socket With Switch 7m	12	(3x1mm ²)
77 601 10	6 Gang Grounded Group Socket With Switch 10m	12	(3x1mm ²)

White Color Code	10 Gang Group Socket	Box Qnt	Cable
77 010 00	10 Gang Grounded Group Socket Without Cable	20	-
77 010 02	10 Gang Grounded Group Socket 2m	12	(3x1.5mm ²)

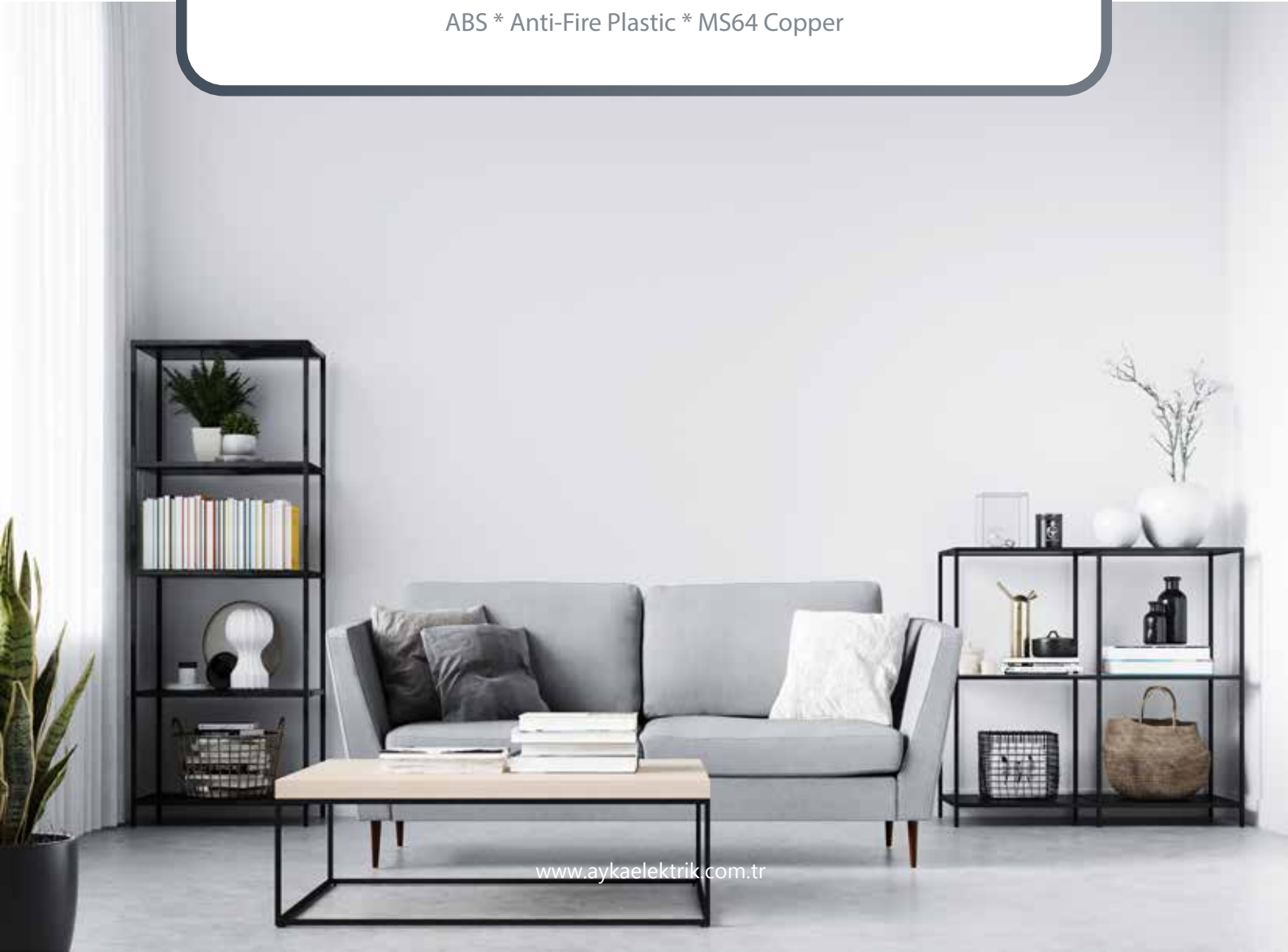
Note : For Change To Black Color The Codes Must Be (79 xxx xxx)

Note : For Change The Cable To (3x1.5mm²) The Codes Must Be (77 xxx xx1)



UNGROUNDED GROUP SOCKETS

ABS * Anti-Fire Plastic * MS64 Copper





White Color Code	2 Gang Ungrounded Group Socket	Box Qnt	Cable
77 210 00	2 Gang Ungrounded Group Socket Without Cable	40	-
77 210 01	2 Gang Ungrounded Group Socket 1m	12	(2x0.75mm ²)
77 210 02	2 Gang Ungrounded Group Socket 2m	12	(2x0.75mm ²)
77 210 03	2 Gang Ungrounded Group Socket 3m	12	(2x0.75mm ²)
77 210 05	2 Gang Ungrounded Group Socket 5m	12	(2x0.75mm ²)
77 210 07	2 Gang Ungrounded Group Socket 7m	12	(2x0.75mm ²)
77 210 10	2 Gang Ungrounded Group Socket 10m	12	(2x0.75mm ²)

White Color Code	3 Gang Ungrounded Group Socket	Box Qnt	Cable
77 310 00	3 Gang Ungrounded Group Socket Without Cable	24	-
77 310 01	3 Gang Ungrounded Group Socket 1m	12	(2x0.75mm ²)
77 310 02	3 Gang Ungrounded Group Socket 2m	12	(2x0.75mm ²)
77 310 03	3 Gang Ungrounded Group Socket 3m	12	(2x0.75mm ²)
77 310 05	3 Gang Ungrounded Group Socket 5m	12	(2x0.75mm ²)
77 310 07	3 Gang Ungrounded Group Socket 7m	12	(2x0.75mm ²)
77 310 10	3 Gang Ungrounded Group Socket 10m	12	(2x0.75mm ²)

White Color Code	4 Gang Ungrounded Group Socket	Box Qnt	Cable
77 410 00	4 Gang Ungrounded Group Socket Without Cable	24	-
77 410 01	4 Gang Ungrounded Group Socket 1m	12	(2x0.75mm ²)
77 410 02	4 Gang Ungrounded Group Socket 2m	12	(2x0.75mm ²)
77 410 03	4 Gang Ungrounded Group Socket 3m	12	(2x0.75mm ²)
77 410 05	4 Gang Ungrounded Group Socket 5m	12	(2x0.75mm ²)
77 410 07	4 Gang Ungrounded Group Socket 7m	12	(2x0.75mm ²)
77 410 10	4 Gang Ungrounded Group Socket 10m	12	(2x0.75mm ²)

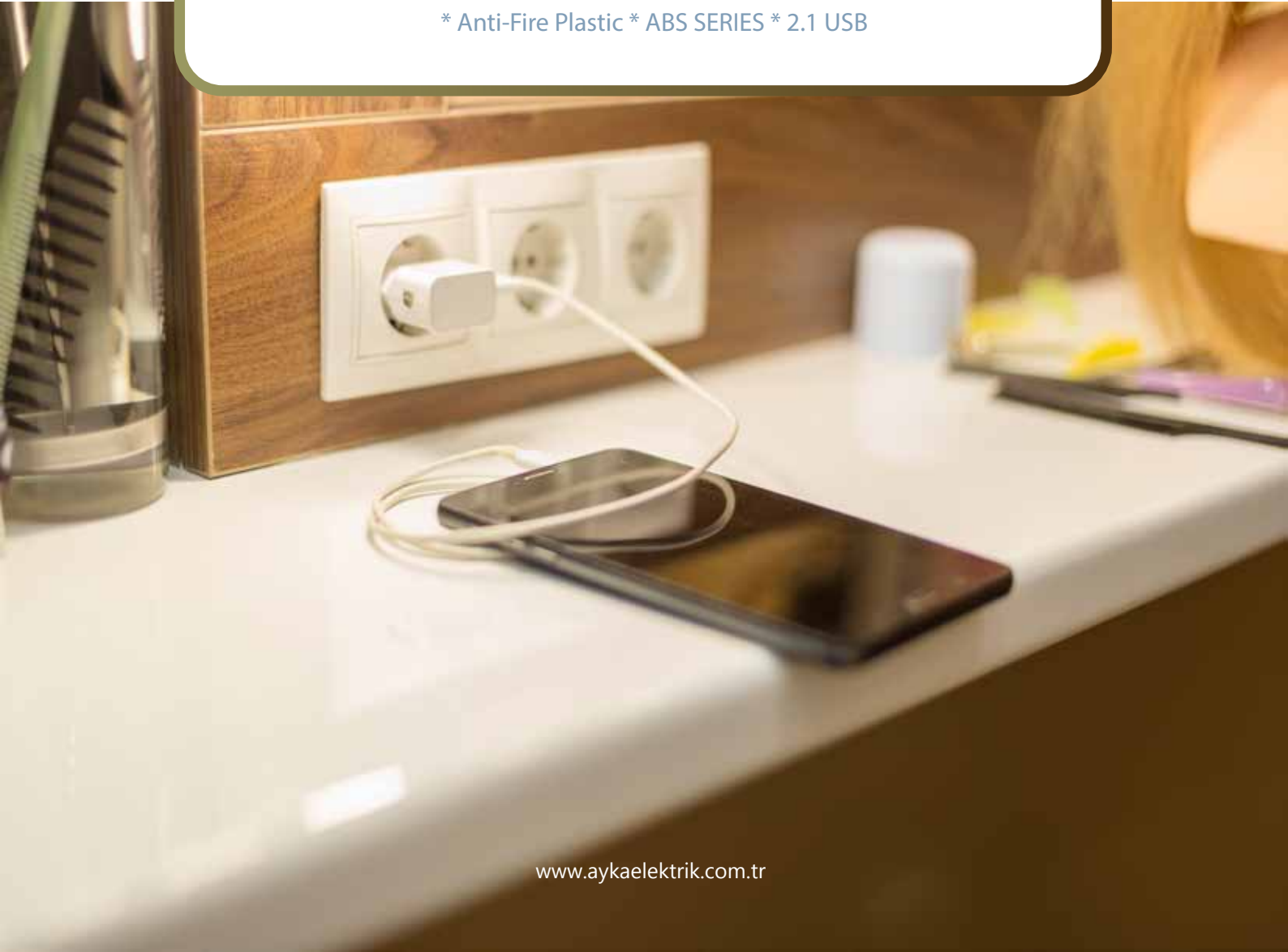
Note : For Change To Black Color The Codes Must Be (79 xxx xxx)

Note : For Change The Cable To (2x1mm²) The Codes Must Be (77 xxx xx1)



USB SERIES GROUNDED GROUP SOCKETS

* Anti-Fire Plastic * ABS SERIES * 2.1 USB





White Color Code	Description	Box Qnt	Cable
77 202 00	2 Gang Grounded Group Socket Without Cable With USB	24	-
77 202 01	2 Gang Grounded Group Socket 1m With USB	12	(3x1mm ²)
77 202 02	2 Gang Grounded Group Socket 2m With USB	12	(3x1mm ²)
77 202 03	2 Gang Grounded Group Socket 3m With USB	12	(3x1mm ²)
77 202 05	2 Gang Grounded Group Socket 5m With USB	12	(3x1mm ²)
77 202 07	2 Gang Grounded Group Socket 7m With USB	12	(3x1mm ²)
77 202 10	2 Gang Grounded Group Socket 10m With USB	12	(3x1mm ²)
77 302 00	3 Gang Grounded Group Socket Without Cable With USB	24	-
77 302 01	3 Gang Grounded Group Socket 1m With USB	12	(3x1mm ²)
77 302 02	3 Gang Grounded Group Socket 2m With USB	12	(3x1mm ²)
77 302 03	3 Gang Grounded Group Socket 3m With USB	12	(3x1mm ²)
77 302 05	3 Gang Grounded Group Socket 5m With USB	12	(3x1mm ²)
77 302 07	3 Gang Grounded Group Socket 7m With USB	12	(3x1mm ²)
77 302 10	3 Gang Grounded Group Socket 10m With USB	12	(3x1mm ²)
77 402 00	4 Gang Grounded Group Socket Without Cable With USB	24	-
77 402 01	4 Gang Grounded Group Socket 1m With USB	12	(3x1mm ²)
77 402 02	4 Gang Grounded Group Socket 2m With USB	12	(3x1mm ²)
77 402 03	4 Gang Grounded Group Socket 3m With USB	12	(3x1mm ²)
77 402 05	4 Gang Grounded Group Socket 5m With USB	12	(3x1mm ²)
77 402 07	4 Gang Grounded Group Socket 7m With USB	12	(3x1mm ²)
77 402 10	4 Gang Grounded Group Socket 10m With USB	12	(3x1mm ²)
77 502 00	5 Gang Grounded Group Socket Without Cable With USB	24	-
77 502 01	5 Gang Grounded Group Socket 1m With USB	12	(3x1mm ²)
77 502 02	5 Gang Grounded Group Socket 2m With USB	12	(3x1mm ²)
77 502 03	5 Gang Grounded Group Socket 3m With USB	12	(3x1mm ²)
77 502 05	5 Gang Grounded Group Socket 5m With USB	12	(3x1mm ²)
77 502 07	5 Gang Grounded Group Socket 7m With USB	12	(3x1mm ²)
77 502 10	5 Gang Grounded Group Socket 10m With USB	12	(3x1mm ²)
77 602 00	6 Gang Grounded Group Socket Without Cable With USB	24	-
77 602 01	6 Gang Grounded Group Socket 1m With USB	12	(3x1mm ²)
77 602 02	6 Gang Grounded Group Socket 2m With USB	12	(3x1mm ²)
77 602 03	6 Gang Grounded Group Socket 3m With USB	12	(3x1mm ²)
77 602 05	6 Gang Grounded Group Socket 5m With USB	12	(3x1mm ²)
77 602 07	6 Gang Grounded Group Socket 7m With USB	12	(3x1mm ²)
77 602 10	6 Gang Grounded Group Socket 10m With USB	12	(3x1mm ²)

Note : For Change To Black Color The Codes Must Be (79 xxx xxx)

Note : For Change The Cable To (3x1.5mm²) The Codes Must Be (77 xxx xx1)

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SURGE PROTECTED GROUP SOCKETS



2Gang Surge Protected Group Socket 2mt Cable



Code : 77 220 02	Max Energy : 525 Joule L-N:350J/(L-E,N-E):175J
Box Qnt : 12	Max Voltage : 3 kv / Class III
250v / 50-60Hz /16A /360v	Max Current Rise : 17500AM L-N:13000J/ (L-E,N-E):65000A

3Gang Surge Protected Group Socket 2mt Cable



Code : 77 320 02	Max Energy : 525 Joule L-N:350J/(L-E,N-E):175J
Box Qnt : 12	Max Voltage : 3 kv / Class III
250v / 50-60Hz /16A /360v	Max Current Rise : 17500AM L-N:13000J/ (L-E,N-E):65000A

4Gang Surge Protected Group Socket 2mt Cable



Code : 77 420 02	Max Energy : 525 Joule L-N:350J/(L-E,N-E):175J
Box Qnt : 12	Max Voltage : 3 kv / Class III
250v / 50-60Hz /16A /360v	Max Current Rise : 17500AM L-N:13000J/ (L-E,N-E):65000A

5Gang Surge Protected Group Socket 2mt Cable



Code : 77 520 02	Max Energy : 525 Joule L-N:350J/(L-E,N-E):175J
Box Qnt : 12	Max Voltage : 3 kv / Class III
250v / 50-60Hz /16A /360v	Max Current Rise : 17500AM L-N:13000J/ (L-E,N-E):65000A

6Gang Surge Protected Group Socket 2mt Cable



Code : 77 620 02	Max Energy : 525 Joule L-N:350J/(L-E,N-E):175J
Box Qnt : 12	Max Voltage : 3 kv / Class III
250v / 50-60Hz /16A /360v	Max Current Rise : 17500AM L-N:13000J/ (L-E,N-E):65000A

3 Gang Surge Protected Plug Socket



IP20  4.8mm

Code : 77 634 00	Max Energy : 525 Joule L-N:350J/(L-E,N-E):175J
Box Qnt : 24	Max Voltage : 3 kv / Class III
250v / 50-60Hz /16A /360v	Max Current Rise : 17500AM L-N:13000J/ (L-E,N-E):65000A





UNIVERSAL GROUNDED GROUP SOCKETS

* Anti-Fire Plastic * Child Protection





6 GANG With Switch



4 GANG With Switch



3 GANG With Switch

With Switch	Without	3 Gang Universal Group Socket	Box Qnt	Cable
33 301 00	33 300 00	3 Gang Grounded Group Socket Without Cable	24	-
33 301 02	33 300 02	3 Gang Grounded Group Socket 2 mt - schuko Type Cable	12	(3x1mm ²)
33 301 03	33 300 03	3 Gang Grounded Group Socket 3 mt - schuko Type Cable	12	(3x1mm ²)
33 301 05	33 300 05	3 Gang Grounded Group Socket 5 mt - schuko Type Cable	12	(3x1mm ²)
33 301 12	33 300 12	3 Gang Grounded Group Socket 2 mt - British Type Cable	12	(3x1mm ²)
33 301 13	33 300 13	3 Gang Grounded Group Socket 3 mt - British Type Cable	12	(3x1mm ²)
33 301 15	33 300 15	3 Gang Grounded Group Socket 5 mt - British Type Cable	12	(3x1mm ²)

With Switch	Without	4 Gang Universal Group Socket	Box Qnt	Cable
33 401 00	33 400 00	4 Gang Grounded Group Socket Without Cable	24	-
33 401 02	33 400 02	4 Gang Grounded Group Socket 2 mt - schuko Type Cable	12	(3x1mm ²)
33 401 03	33 400 03	4 Gang Grounded Group Socket 3 mt - schuko Type Cable	12	(3x1mm ²)
33 401 05	33 400 05	4 Gang Grounded Group Socket 5 mt - schuko Type Cable	12	(3x1mm ²)
33 401 12	33 400 12	4 Gang Grounded Group Socket 2 mt - British Type Cable	12	(3x1mm ²)
33 401 13	33 400 13	4 Gang Grounded Group Socket 3 mt - British Type Cable	12	(3x1mm ²)
33 401 15	33 400 15	4 Gang Grounded Group Socket 5 mt - British Type Cable	12	(3x1mm ²)

With Switch	Without	6 Gang Universal Group Socket	Box Qnt	Cable
33 601 00	33 600 00	6 Gang Grounded Group Socket Without Cable	24	-
33 601 02	33 600 02	6 Gang Grounded Group Socket 2 mt - schuko Type Cable	12	(3x1mm ²)
33 601 03	33 600 03	6 Gang Grounded Group Socket 3 mt - schuko Type Cable	12	(3x1mm ²)
33 601 05	33 600 05	6 Gang Grounded Group Socket 5 mt - schuko Type Cable	12	(3x1mm ²)
33 601 12	33 600 12	6 Gang Grounded Group Socket 2 mt - British Type Cable	12	(3x1mm ²)
33 601 13	33 600 13	6 Gang Grounded Group Socket 3 mt - British Type Cable	12	(3x1mm ²)
33 601 15	33 600 15	6 Gang Grounded Group Socket 5 mt - British Type Cable	12	(3x1mm ²)

Note : For Change To Black Color The Codes Must Be (34 xxx xxx)

Note : For Change The Cable To (3x1.5mm²) The Codes Must Be (33 xxx xx1)



2 Schuko+2 British

2 Schuko+2 British With Switch

2 Schuko+2 British With USB

Code	4 Gang 2Schuko + 2British Group Socket	Box Qnt	Cable
88 420 00	4 Gang 2schuko+2British Grounded Group Socket Without Cable	24	-
88 420 02	4 Gang 2schuko+2British Grounded. G. S. 2 mt - schuko Type Cable	12	(3x1mm ²)
88 420 03	4 Gang 2schuko+2British Grounded. G. S. 3 mt - schuko Type Cable	12	(3x1mm ²)
88 420 05	4 Gang 2schuko+2British Grounded. G. S. 5 mt - schuko Type Cable	12	(3x1mm ²)
88 420 12	4 Gang 2schuko+2British Grounded. G. S. 2 mt - British Type Cable	12	(3x1mm ²)
88 420 13	4 Gang 2schuko+2British Grounded. G. S. 3 mt - British Type Cable	12	(3x1mm ²)
88 420 15	4 Gang 2schuko+2British Grounded. G. S. 5 mt - British Type Cable	12	(3x1mm ²)

Code	4 Gang 2Schuko + 2British Group Socket With Switch	Box Qnt	Cable
88 421 00	4 Gang 2schuko+2British Grounded Group Socket Without Cable With Switch	24	-
88 421 02	4 Gang 2schuko+2British Grounded. G. S. 2 mt - schuko Type Cable With Switch	12	(3x1mm ²)
88 421 03	4 Gang 2schuko+2British Grounded. G. S. 3 mt - schuko Type Cable With Switch	12	(3x1mm ²)
88 421 05	4 Gang 2schuko+2British Grounded. G. S. 5 mt - schuko Type Cable With Switch	12	(3x1mm ²)
88 421 12	4 Gang 2schuko+2British Grounded. G. S. 2 mt - British Type Cable With Switch	12	(3x1mm ²)
88 421 13	4 Gang 2schuko+2British Grounded. G. S. 3 mt - British Type Cable With Switch	12	(3x1mm ²)
88 421 15	4 Gang 2schuko+2British Grounded. G. S. 5 mt - British Type Cable With Switch	12	(3x1mm ²)

Code	4 Gang 2Schuko + 2British Group Socket With USB	Box Qnt	Cable
88 422 00	4 Gang 2schuko+2British Grounded Group Socket Without Cable With USB	24	-
88 422 02	4 Gang 2schuko+2British Grounded. G. S. 2 mt - schuko Type Cable With USB	12	(3x1mm ²)
88 422 03	4 Gang 2schuko+2British Grounded. G. S. 3 mt - schuko Type Cable With USB	12	(3x1mm ²)
88 422 05	4 Gang 2schuko+2British Grounded. G. S. 5 mt - schuko Type Cable With USB	12	(3x1mm ²)
88 422 12	4 Gang 2schuko+2British Grounded. G. S. 2 mt - British Type Cable With USB	12	(3x1mm ²)
88 422 13	4 Gang 2schuko+2British Grounded. G. S. 3 mt - British Type Cable With USB	12	(3x1mm ²)
88 422 15	4 Gang 2schuko+2British Grounded. G. S. 5 mt - British Type Cable With USB	12	(3x1mm ²)

Note : For Change To Black Color The Codes Must Be (89 xxx xxx)

Note : For Change The Cable To (3x1.5mm²) The Codes Must Be (88 xxx xx1)



INDUSTRIAL RUBBER SOCKETS



RUBBER SERIES

Easy Assembled * Anti-Fire Plastic * IP 44





Rubber Straight Plug

Black Color Code	: 55 115 00
Red Color Code	: 55 115 01
Yellow Color Code	: 55 115 02
Blue Color Code	: 55 115 03
Orange Color Code	: 55 115 04
Box Qnt	: 60/600
Power/v	: 2p+E TS40 16A 250V max3500W
IP	: 44



Rubber Connector Plug

Black Color Code	: 55 117 00
Red Color Code	: 55 117 01
Yellow Color Code	: 55 117 02
Blue Color Code	: 55 117 03
Orange Color Code	: 55 117 04
Box Qnt	: 50/500
Power/v	: 2p+E TS40 16A 250V max3500W
IP	: 44



Rubber Male Plug L Type

Black Color Code	: 55 112 00
Red Color Code	: 55 112 01
Yellow Color Code	: 55 112 02
Blue Color Code	: 55 112 03
Orange Color Code	: 55 112 04
Box Qnt	: 60/600
Power/v	: 2p+E TS40 16A 250V max3500W
IP	: 44





Rubber Wall Plug Socket

Black Color Code	: 55 100 00
Red Color Code	: 55 100 01
Yellow Color Code	: 55 100 02
Blue Color Code	: 55 100 03
Orange Color Code	: 55 100 04
Box Qnt	: 30
Power/v	: 2p+E TS40 16A 250V max3500W
IP	: 44



Rubber 2 Gang Group Socket

Black Color Code	: 55 200 00
Red Color Code	: 55 200 01
Yellow Color Code	: 55 200 02
Blue Color Code	: 55 200 03
Orange Color Code	: 55 200 04
Box Qnt	: 20
Power/v	: 2p+E TS40 16A 250V max3500W
IP	: 44



Rubber 3 Gang Group Socket

Black Color Code	: 55 300 00
Red Color Code	: 55 300 01
Yellow Color Code	: 55 300 02
Blue Color Code	: 55 300 03
Orange Color Code	: 55 300 04
Box Qnt	: 20
Power/v	: 2p+E TS40 16A 250V max3500W
IP	: 44



Rubber 4 Gang Group Socket

Black Color Code	: 55 400 00
Red Color Code	: 55 400 01
Yellow Color Code	: 55 400 02
Blue Color Code	: 55 400 03
Orange Color Code	: 55 400 04
Box Qnt	: 20
Power/v	: 2p+E TS40 16A 250V max3500W
IP	: 44





Rubber Three - Phase Straight Plug

Code : **56 115 00**
 Box Qnt : 20
 Power/v : **3p+E 25A 380/450V**
 IP : 44



Rubber Three - Phase Connector Plug

Code : **56 117 00**
 Box Qnt : 15
 Power/v : **3p+E 25A 380/450V**
 IP : 44



Rubber Three - Phase Wall Plug Socket

Code : **56 100 00**
 Box Qnt : 12
 Power/v : **3p+E 25A 380/450V**
 IP : 44



Rubber Three - Phase 2 Gang Group Socket

Code : **56 200 00**
 Box Qnt : 10
 Power/v : **3p+E 25A 380/450V**
 IP : 44





Three - Phase 3 Gang Group Socket

Code : **56 300 00**
 Box Qnt : 6
 Power/v : 3p+E 25A 380/450V
 IP : 44



BINARY GROUP Socket (1/16A - 1/25A)

Code : **56 101 00**
 Box Qnt : 10
 Power/v : 1/ 3p+E 25A 380/450V
 1/ 2p+E 16A 250V
 IP : 44



TRIPLE GROUP Socket (2/16A - 1/25A)

Code : **56 102 00**
 Box Qnt : 6
 Power/v : 1/ 3p+E 25A 380/450V
 2/ 2p+E 16A 250V
 IP : 44



TRIPLE GROUP Socket (1/16A - 2/25A)

Code : **56 201 00**
 Box Qnt : 6
 Power/v : 2/ 3p+E 25A 380/450V
 1/ 2p+E 16A 250V
 IP : 44



CEE NORM INDUSTRIAL PRODUCTS

Male Plug * Extension female plug * Machine Socket * Wall Plug





Flat Plug Cee Norm 16A

NEW
PRODUCTS

Code : **57 115 00**
 Box Qnt : 128
 Power/v : 3p+N+E TS40 **5X16A** 50/60Hz 6h/380/415V
 IP : 44



Extension Plug Cee Norm 16A

Code : **57 117 00**
 Box Qnt : 120
 Power/v : 3p+N+E TS40 **5X16A** 50/60Hz 6h/380/415V
 IP : 44



Machine Socket Cee Norm 16A

Code : **57 200 00**
 Box Qnt : 160
 Power/v : 3p+N+E TS40 **5X16A** 50/60Hz 6h/380/415V
 IP : 44



Wall Plug Cee Norm 16A

Code : **57 100 00**
 Box Qnt : 64
 Power/v : 3p+N+E TS40 **5X16A** 50/60Hz 6h/380/415V
 IP : 44





Flat Plug Cee Norm 32A

NEW
PRODUCTS

Code : **58 115 00**
 Box Qnt : 120
 Power/v : **3p+N+E TS40 5X32A** 50/60Hz 6h/380/415V
 IP : 44



Extension Plug Cee Norm 32A

Code : **58 117 00**
 Box Qnt : 112
 Power/v : **3p+N+E TS40 5X32A** 50/60Hz 6h/380/415V
 IP : 44



Machine Socket Cee Norm 32A

Code : **58 200 00**
 Box Qnt : 112
 Power/v : **3p+N+E TS40 5X32A** 50/60Hz 6h/380/415V
 IP : 44



Wall Plug Cee Norm 32A

Code : **58 100 00**
 Box Qnt : 64
 Power/v : **3p+N+E TS40 5X32A** 50/60Hz 6h/380/415V
 IP : 44





EXTRACT FAN

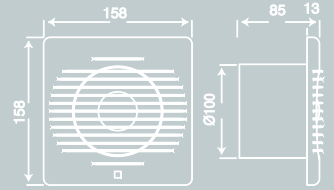
100mm * 120mm * 150mm * 200mm





100 mm FAN

Operation Voltage	220-240V / 50-60Hz
Airflow	100m ³ /h
Round Speed	2450 rpm
Power	12W



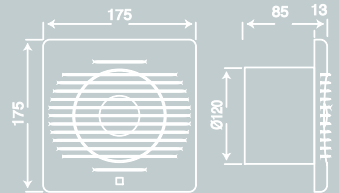
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Box Qnt : 1/20



120 mm FAN

Operation Voltage	220-240V / 50-60Hz
Airflow	120m ³ /h
Round Speed	1900 rpm
Power	15W



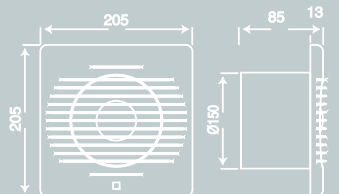
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Box Qnt : 1/20



150 mm FAN

Operation Voltage	220-240V / 50-60Hz
Airflow	150m ³ /h
Round Speed	1350 rpm
Power	20W



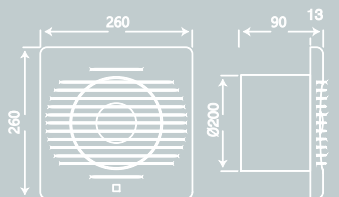
Code : 25 152 00

Box Qnt : 1/16



200 mm FAN

Operation Voltage	220-240V / 50-60Hz
Airflow	200m ³ /h
Round Speed	1000 rpm
Power	40W



Code : 25 202 00

Box Qnt : 1/6



ABS PANEL BOARDS

Material : ABS (Ral 7035Gri) * Health Strangth :-40C / +80 * Impact resitant *
650 C glow wire test for standard type * 950 C glow wire test for HF type *
Steinless stell screw for cover * Steinless temm base plate * Lock system .



Abs Panel With Opaque Cover



Abs Pane With Transparent Cover



IP65 CE

PLASTIC PANELS WITH OPAQUE COVER



Code	Sizes	Description	Qnt
AYK203013	20X30X13	PLASTIC PANELS OPAQUE COVER	1
AYK253515	25X35X15	PLASTIC PANELS OPAQUE COVER	1
AYK304017	30X40X17	PLASTIC PANELS OPAQUE COVER	1
AYK355019	35X50X19	PLASTIC PANELS OPAQUE COVER	1
AYK304022	30X40X22	PLASTIC PANELS OPAQUE COVER	1
AYK405018	40X50X18	PLASTIC PANELS OPAQUE COVER	1
AYK405024	40X50X24	PLASTIC PANELS OPAQUE COVER	1
AYK406020	40X60X20	PLASTIC PANELS OPAQUE COVER	1
AYK506023	50X60X23	PLASTIC PANELS OPAQUE COVER	1
AYK507025	50X70X25	PLASTIC PANELS OPAQUE COVER	1
AYK608026	60X80X26	PLASTIC PANELS OPAQUE COVER	1

IP65 CE

PLASTIC PANELS WITH TRANSPARENT COVER



Code	Sizes	Description	Qnt
AYKT 203013	20X30X13	PLASTIC PANELS TRANSPARENT COVER	1
AYKT 253515	25X35X15	PLASTIC PANELS TRANSPARENT COVER	1
AYKT 304017	30X40X17	PLASTIC PANELS TRANSPARENT COVER	1
AYKT 355019	35X50X19	PLASTIC PANELS TRANSPARENT COVER	1
AYKT 304022	30X40X22	PLASTIC PANELS TRANSPARENT COVER	1
AYKT 405018	40X50X18	PLASTIC PANELS TRANSPARENT COVER	1
AYKT 405024	40X50X24	PLASTIC PANELS TRANSPARENT COVER	1
AYKT 406020	40X60X20	PLASTIC PANELS TRANSPARENT COVER	1
AYKT 506023	50X60X23	PLASTIC PANELS TRANSPARENT COVER	1
AYKT 507025	50X70X25	PLASTIC PANELS TRANSPARENT COVER	1
AYKT 608026	60X80X26	PLASTIC PANELS TRANSPARENT COVER	1





DISTRIBUTION FUSE BOXES

Surface Mounted Fuse Box * Flush Mounted Fuse Box





Flush Mounted Fuse Box



Surface Mounted Fuse Box

Code	Description	Box Qnt
66 020 00	2 Gang Surface Mounted Fuse Box	30
66 040 00	4 Gang Surface Mounted Fuse Box	30
66 060 00	6 Gang Surface Mounted Fuse Box	30
66 090 00	9 Gang Surface Mounted Fuse Box	20
66 120 00	12 Gang Surface Mounted Fuse Box	10
66 160 00	16 Gang Surface Mounted Fuse Box	10
66 240 00	24 Gang Surface Mounted Fuse Box	10
66 360 00	36 Gang Surface Mounted Fuse Box	5

Code	Description	Box Qnt
66 021 00	2 Gang Flush Mounted Fuse Box	30
66 041 00	4 Gang Flush Mounted Fuse Box	30
66 061 00	6 Gang Flush Mounted Fuse Box	30
66 091 00	9 Gang Flush Mounted Fuse Box	20
66 121 00	12 Gang Flush Mounted Fuse Box	10
66 161 00	16 Gang Flush Mounted Fuse Box	10
66 241 00	24 Gang Flush Mounted Fuse Box	10
66 361 00	36 Gang Flush Mounted Fuse Box	5





3-4 Gang Fuse Box



1-2 Gang Fuse Box



1 Gang Fuse Box

Code	Description	Box Qnt
66 100 00	1 Gang Surface Mounted Fuse Box	30/300

Code	Description	Box Qnt
66 200 00	1-2 Gang Surface Mounted Fuse Box	25/250

Code	Description	Box Qnt
66 300 00	3-4 Gang Surface Mounted Fuse Box	14/140



CABLE REEL

Standard German Type * German Type With Thermal Protector *
IP44 With Thermal Protector





Standard Size IP20 Cable Reel
With Thermal Protector



Standard Size IP44 Cable Reel
With Thermal Protector

Standard Size IP20
Cable Reel Without
Thermal Protector



GERMAN TYPE	Code	Description	Box Qnt
	59 100 01	Empty Cable Reel IP20	1
	59 101 20	Cable Plastic Roller 4 Sockets 3 * 1.5 mm 20 MT CCA	1
	59 101 21	Cable Plastic Roller 4 Sockets 3 * 2.5 mm 20 MT CCA	1
	59 101 30	Cable Plastic Roller 4 Sockets 3 * 1.5 mm 30 MT CCA	1
	59 101 31	Cable Plastic Roller 4 Sockets 3 * 2.5 mm 30 MT CCA	1
	59 101 40	Cable Plastic Roller 4 Sockets 3 * 1.5 mm 40 MT CCA	1
	59 101 41	Cable Plastic Roller 4 Sockets 3 * 2.5 mm 40 MT CCA	1
IP20 GERMAN TYPE	Code	Description	Box Qnt
	59 100 00	Empty Cable Reel IP20 With Thermal Protector	1
	59 100 20	Cable Plastic Roller 4 Sockets 3 * 1.5 mm 20 MT CCA Thermal Protector	1
	59 100 21	Cable Plastic Roller 4 Sockets 3 * 2.5 mm 20 MT CCA Thermal Protector	1
	59 100 30	Cable Plastic Roller 4 Sockets 3 * 1.5 mm 30 MT CCA Thermal Protector	1
	59 100 31	Cable Plastic Roller 4 Sockets 3 * 2.5 mm 30 MT CCA Thermal Protector	1
	59 100 40	Cable Plastic Roller 4 Sockets 3 * 1.5 mm 40 MT CCA Thermal Protector	1
	59 100 41	Cable Plastic Roller 4 Sockets 3 * 2.5 mm 40 MT CCA Thermal Protector	1
IP44 TYPE	Code	Description	Box Qnt
	59 400 00	Empty Cable Reel IP44 With Thermal Protector	1
	59 400 20	Cable Plastic Roller 4 Sockets 3 * 1.5 mm 20 MT CCA Thermal Protector	1
	59 400 21	Cable Plastic Roller 4 Sockets 3 * 2.5 mm 20 MT CCA Thermal Protector	1
	59 400 30	Cable Plastic Roller 4 Sockets 3 * 1.5 mm 30 MT CCA Thermal Protector	1
	59 400 31	Cable Plastic Roller 4 Sockets 3 * 2.5 mm 30 MT CCA Thermal Protector	1
	59 400 40	Cable Plastic Roller 4 Sockets 3 * 1.5 mm 40 MT CCA Thermal Protector	1
	59 400 41	Cable Plastic Roller 4 Sockets 3 * 2.5 mm 40 MT CCA Thermal Protector	1





Small Size IP44 Cable Reel
With Thermal Protector



Thermal Protector



Small Size IP20
Cable Reel With
Thermal Protector

IP20 GERMAN TYPE
SMALL SIZE

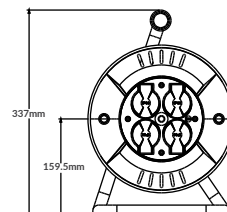
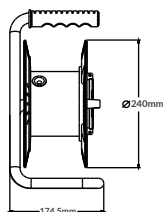


Code	Description	Box Qnt
59 102 00	Empty Cable Reel IP20 With Thermal Protector	1
59 102 15	Cable Plastic Roller 4 Sockets 3 * 1.5 mm 15MT CCA Thermal Protector	1
59 102 151	Cable Plastic Roller 4 Sockets 3 * 2.5 mm 15MT CCA Thermal Protector	1
59 102 25	Cable Plastic Roller 4 Sockets 3 * 1.5 mm 25MT CCA Thermal Protector	1
59 102 251	Cable Plastic Roller 4 Sockets 3 * 2.5 mm 25MT CCA Thermal Protector	1

IP44 TYPE SMALL SIZE



Code	Description	Box Qnt
59 402 00	Empty Cable Reel IP44 With Thermal Protector	1
59 402 15	Cable Plastic Roller 4 Sockets 3 * 1.5 mm 15MT CCA Thermal Protector	1
59 402 151	Cable Plastic Roller 4 Sockets 3 * 2.5 mm 15MT CCA Thermal Protector	1
59 402 25	Cable Plastic Roller 4 Sockets 3 * 1.5 mm 25MT CCA Thermal Protector	1
59 402 251	Cable Plastic Roller 4 Sockets 3 * 2.5 mm 25MT CCA Thermal Protector	1

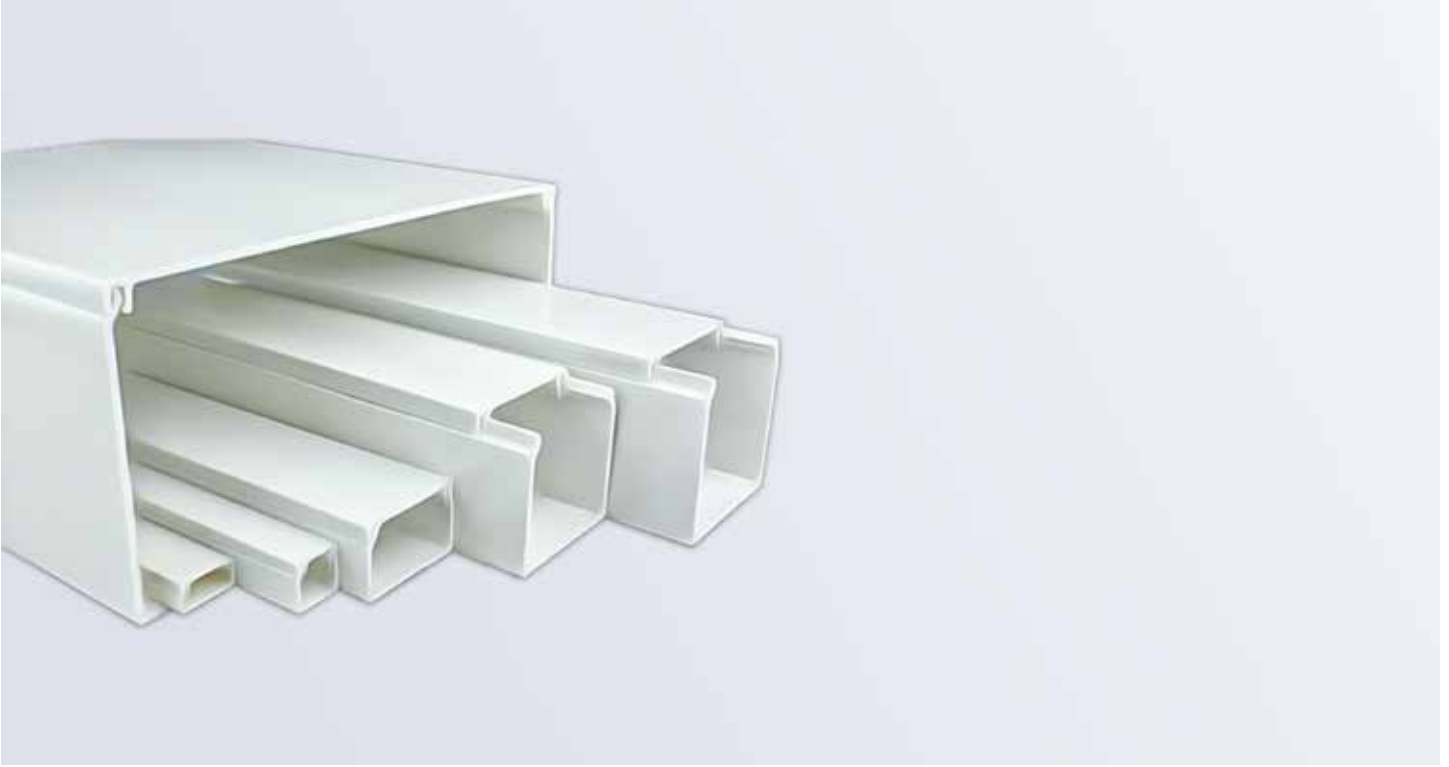




CABLE TRUNKING

Closed Type Normal and Adhesive * Slotted Type Normal Adhesive *
Overfloor Pvc Normal and Adhesive * PVC Insulated Steel Spiral Conduits





CLOSED TYPE CABLE TRUNKING (NORMAL)

Sizes	Code	Qnt
12x12 Closed Type Cable Trunking	44 012 120	250 mt
15x10 Closed Type Cable Trunking	44 015 100	250 mt
16x16 Closed Type Cable Trunking	44 016 160	250 mt
20x10 Closed Type Cable Trunking	44 020 100	200 mt
20x15 Closed Type Cable Trunking	44 020 150	200 mt
25x16 Closed Type Cable Trunking	44 025 160	150 mt
25x25 Closed Type Cable Trunking	44 025 250	100 mt
30x16 Closed Type Cable Trunking	44 030 160	140 mt
40x16 Closed Type Cable Trunking	44 040 160	100 mt
40x25 Closed Type Cable Trunking	44 040 250	80 mt
40x40 Closed Type Cable Trunking	44 040 400	50 mt
60x40 Closed Type Cable Trunking	44 060 400	40 mt
60x60 Closed Type Cable Trunking	44 060 600	32 mt
80x40 Closed Type Cable Trunking	44 080 400	30 mt
80x60 Closed Type Cable Trunking	44 080 600	24 mt
100x40 Closed Type Cable Trunking	44 0100 400	24 mt
100x60 Closed Type Cable Trunking	44 0100 600	20 mt



CLOSED TYPE CABLE TRUNKING (ADHESIVE)

Sizes	Code	Qty/mt
12x12 Closed Type Cable Trunking Adhesive	44 012 121	250 mt
15x10 Closed Type Cable Trunking Adhesive	44 015 101	230 mt
16x16 Closed Type Cable Trunking Adhesive	44 016 161	240 mt
20x10 Closed Type Cable Trunking Adhesive	44 020 101	180mt
20x15 Closed Type Cable Trunking Adhesive	44 020 151	180mt
25x16 Closed Type Cable Trunking Adhesive	44 025 161	150 mt
25x25 Closed Type Cable Trunking Adhesive	44 025 251	100 mt
40x16 Closed Type Cable Trunking Adhesive	44 040 161	100 mt
40x25 Closed Type Cable Trunking Adhesive	44 040 251	80 mt
40x40 Closed Type Cable Trunking Adhesive	44 040 401	50 mt
60x40 Closed Type Cable Trunking Adhesive	44 060 401	40 mt
60x60 Closed Type Cable Trunking Adhesive	44 060 601	32 mt
80x40 Closed Type Cable Trunking Adhesive	44 080 401	30 mt
80x60 Closed Type Cable Trunking Adhesive	44 080 601	24 mt
100x40 Closed Type Cable Trunking Adhesive	44 0100 401	24 mt
100x60 Closed Type Cable Trunking Adhesive	44 0100 601	20 mt



SLOTTED TYPE CABLE TRUNKING (NORMAL)

Sizes	Code	Qnt/mt
25x25 Slotted Type Cable Trunking	46 025 250	120 mt
25x40 Slotted Type Cable Trunking	46 025 400	80 mt
25x60 Slotted Type Cable Trunking	46 025 600	80 mt
40x40 Slotted Type Cable Trunking	46 040 400	50 mt
40x60 Slotted Type Cable Trunking	46 040 600	48 mt
40x80 Slotted Type Cable Trunking	46 040 800	36 mt
60x40 Slotted Type Cable Trunking	46 060 400	48 mt
60x60 Slotted Type Cable Trunking	46 060 600	32 mt
60x80 Slotted Type Cable Trunking	46 060 800	24 mt
60x100 Slotted Type Cable Trunking	46 060 1000	16 mt
80x60 Slotted Type Cable Trunking	46 080 600	24 mt
100x60 Slotted Type Cable Trunking	46 0100 600	16 mt
100x100 Slotted Type Cable Trunking	46 0100 1000	8 mt



SLOTTED TYPE CABLE TRUNKING (ADHESIVE)

Sizes	Code	Qnt/mt
25x25 Slotted Type Cable Trunking Adhesive	46 025 251	120 mt
25x40 Slotted Type Cable Trunking Adhesive	46 025 401	80 mt
25x60 Slotted Type Cable Trunking Adhesive	46 025 601	80 mt
40x40 Slotted Type Cable Trunking Adhesive	46 040 401	50 mt
40x60 Slotted Type Cable Trunking Adhesive	46 040 601	48 mt
40x80 Slotted Type Cable Trunking Adhesive	46 040 801	36 mt
60x40 Slotted Type Cable Trunking Adhesive	46 060 401	48 mt
60x60 Slotted Type Cable Trunking Adhesive	46 060 601	32 mt
60x80 Slotted Type Cable Trunking Adhesive	46 060 801	24 mt
60x100 Slotted Type Cable Trunking Adhesive	46 060 1001	16 mt
80x60 Slotted Type Cable Trunking Adhesive	46 080 601	24 mt
100x60 Slotted Type Cable Trunking Adhesive	46 0100 601	16 mt
100x100 Slotted Type Cable Trunking Adhesive	46 0100 1001	8 mt



OVERFLOOR PVC CABLE TRUNKING (NORMAL)

Sizes	Code	Qnt/mt
50X13 Overfloor Type Cable Trunking	45 050 130	60 mt
60X15 Overfloor Type Cable Trunking	45 060 150	40 mt
75X18 Overfloor Type Cable Trunking	45 075 180	30 mt
90X20 Overfloor Type Cable Trunking	45 090 200	20 mt

OVERFLOOR PVC CABLE TRUNKING (ADHESIVE)

Sizes	Code	Qnt/mt
50X13 Overfloor Type Cable Trunking	45 050 131	60 mt
60X15 Overfloor Type Cable Trunking	45 060 151	40 mt
75X18 Overfloor Type Cable Trunking	45 075 181	30 mt
90X20 Overfloor Type Cable Trunking	45 090 201	20 mt

FLAT RIGID PIPE GREY



Sizes	Code	Qnt/mt
14 mm PVC Flat rigid Pipe Grey 3mt	48 014 00	102 mt
16 mm PVC Flat rigid Pipe Grey 3mt	48 016 00	102 mt
18 mm PVC Flat rigid Pipe Grey 3mt	48 018 00	102 mt
20 mm PVC Flat rigid Pipe Grey 3mt	48 020 00	102 mt
25 mm PVC Flat rigid Pipe Grey 3mt	48 025 00	51 mt
32 mm PVC Flat rigid Pipe Grey 3mt	48 032 00	30 mt
40 mm PVC Flat rigid Pipe Grey 3mt	48 040 00	30 mt



PVC INSULATED STEEL SPIRAL CONDUIT

Sizes	Code	Qnt/mt
9 MM STEEL SPIRAL HOSE WITH INSULATED	49 101 009	50 mt
11 MM STEEL SPIRAL HOSE WITH INSULATED	49 101 011	50 mt
14 MM STEEL SPIRAL HOSE WITH INSULATED	49 101 014	50 mt
16 MM STEEL SPIRAL HOSE WITH INSULATED	49 101 016	50 mt
18 MM STEEL SPIRAL HOSE WITH INSULATED	49 101 018	50 mt
21 MM STEEL SPIRAL HOSE WITH INSULATED	49 101 021	50 mt
26 MM STEEL SPIRAL HOSE WITH INSULATED	49 101 026	25 mt
29 MM STEEL SPIRAL HOSE WITH INSULATED	49 101 029	25 mt
32 MM STEEL SPIRAL HOSE WITH INSULATED	49 101 032	25 mt
37 MM STEEL SPIRAL HOSE WITH INSULATED	49 101 037	25 mt
42 MM STEEL SPIRAL HOSE WITH INSULATED	49 101 042	25 mt
50 MM STEEL SPIRAL HOSE WITH INSULATED	49 101 050	25 mt
63 MM STEEL SPIRAL HOSE WITH INSULATED	49 101 063	15 mt

STEEL SPIRAL CONDUIT

Sizes	Code	Qnt/mt
9 MM STEEL SPIRAL HOSE	49 100 009	50 mt
11 MM STEEL SPIRAL HOSE	49 100 011	50 mt
14 MM STEEL SPIRAL HOSE	49 100 014	50 mt
16 MM STEEL SPIRAL HOSE	49 100 016	50 mt
18 MM STEEL SPIRAL HOSE	49 100 018	50 mt
21 MM STEEL SPIRAL HOSE	49 100 021	50 mt
26 MM STEEL SPIRAL HOSE	49 100 026	25 mt
29 MM STEEL SPIRAL HOSE	49 100 029	25 mt
32 MM STEEL SPIRAL HOSE	49 100 032	25 mt
37 MM STEEL SPIRAL HOSE	49 100 037	25 mt
42 MM STEEL SPIRAL HOSE	49 100 042	25 mt
50 MM STEEL SPIRAL HOSE	49 100 050	25 mt
63 MM STEEL SPIRAL HOSE	49 100 063	15 mt

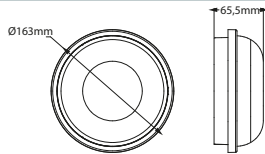


LIGHTING

Led Lighting * Led Bulb * Armature Lighting *
360° sensor Lighting * Garden & Garage Lighting *
Bathroom & Kitchen Lighting

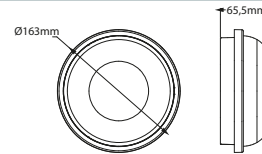


IP65 CE

NEW
PRODUCTS

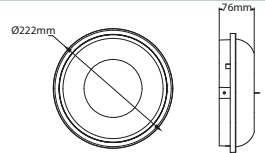
Round Led Lighting 15W

Code : **99 111 01**
 Box Qnt :
 1/20
 Color :
 White
 Kelvin :
 6400K
 Lumens / Watt :
 15W/2000Lm



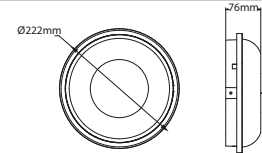
Round Led Lighting 15W

Code : **99 111 02**
 Box Qnt :
 1/20
 Color :
 Black
 Kelvin :
 6400K
 Lumens / Watt :
 15W/2000Lm



Round Led Lighting 20W

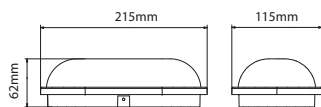
Code : **99 111 03**
 Box Qnt :
 1/20
 Color :
 White
 Kelvin :
 6400K
 Lumens / Watt :
 20W/2000Lm



Round Led Lighting 20W

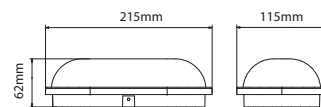
Code : **99 111 04**
 Box Qnt :
 1/20
 Color :
 Black
 Kelvin :
 6400K
 Lumens / Watt :
 20W/2000Lm

IP65 CE

NEW
PRODUCTS

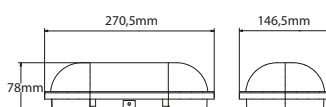
Oval Led Lighting 15W

Code : **99 110 01**
 Box Qnt :
 1/20
 Color :
 White
 Kelvin :
 6400K
 Lumens / Watt :
 15W/2000Lm



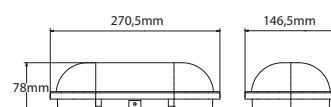
Oval Led Lighting 15W

Code : **99 110 02**
 Box Qnt :
 1/20
 Color :
 Black
 Kelvin :
 6400K
 Lumens / Watt :
 15W/2000Lm



Oval Led Lighting 20W

Code : **99 110 03**
 Box Qnt :
 1/20
 Color :
 White
 Kelvin :
 6400K
 Lumens / Watt :
 20W/2000Lm

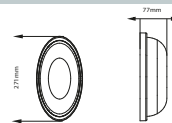
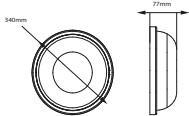


Oval Led Lighting 20W

Code : **99 110 04**
 Box Qnt :
 1/20
 Color :
 Black
 Kelvin :
 6400K
 Lumens / Watt :
 20W/2000Lm



	Opal Armature-1 Code : 99 600 01 Box Qnt : 1/10 Color : White Watt : 230v - 50Hz max 2x26w E-27  		Lapis Armature 1 Code : 99 300 01 Box Qnt : 4/32 Color : White Watt : 230v - 50Hz max 26w E-27  
	Opal Armature 2 Code : 99 600 02 Box Qnt : 1/10 Color : White Watt : 230v - 50Hz max 2x26w E-27  		Lapis Armature 2 Code : 99 300 02 Box Qnt : 4/32 Color : White Watt : 230v - 50Hz max 26w E-27  
	Opal Armature-3 Code : 99 600 03 Box Qnt : 1/10 Color : White Watt : 230v - 50Hz max 2x26w E-27  		Lapis Armature 3 Code : 99 300 03 Box Qnt : 4/32 Color : White Watt : 230v - 50Hz max 26w E-27  
	Opal Armature 4 Code : 99 600 04 Box Qnt : 1/10 Color : White Watt : 230v - 50Hz max 2x26w E-27  		Lapis Armature 4 Code : 99 300 04 Box Qnt : 4/32 Color : White Watt : 230v - 50Hz max 26w E-27  
	Opal Armature-5 Code : 99 600 05 Box Qnt : 1/10 Color : White Watt : 230v - 50Hz max 2x26w E-27  		Lapis Armature 5 Code : 99 300 05 Box Qnt : 4/32 Color : White Watt : 230v - 50Hz max 26w E-27  





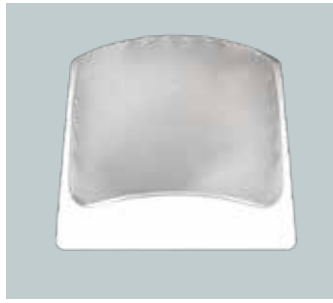
Rubby Armature-1

Code : **99 500 01**
Box Qnt : 4/32
Color : White
Watt :
230v - 50Hz max 26w E-27



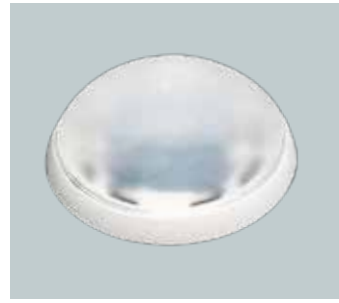
Oniks Armature-1

Code : **99 200 01**
Box Qnt : 4/32
Color : White
Watt :
230v - 50Hz max 26w E-27



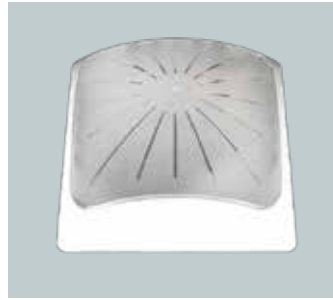
Rubby Armature 2

Code : **99 500 02**
Box Qnt : 4/32
Color : White
Watt :
230v - 50Hz max 26w E-27



Oniks Armature-2

Code : **99 200 02**
Box Qnt : 4/32
Color : White
Watt :
230v - 50Hz max 26w E-27



Rubby Armature-3

Code : **99 500 03**
Box Qnt : 4/32
Color : White
Watt :
230v - 50Hz max 26w E-27



Oniks Armature-3

Code : **99 200 03**
Box Qnt : 4/32
Color : White
Watt :
230v - 50Hz max 26w E-27



Rubby Armature-4

Code : **99 500 04**
Box Qnt : 4/32
Color : White
Watt :
230v - 50Hz max 26w E-27



Sapphire Armature-4

Code : **99 400 00**
Box Qnt : 4/32
Color : White
Watt :
230v - 50Hz max 26w E-27



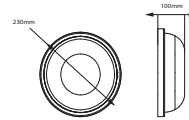
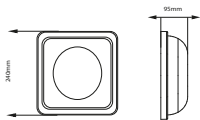
Rubby Armature-5

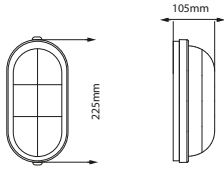
Code : **99 500 05**
Box Qnt : 4/32
Color : White
Watt :
230v - 50Hz max 26w E-27



Oniks Armature-5

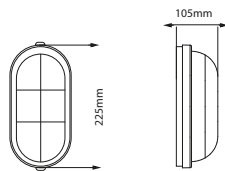
Code : **99 200 05**
Box Qnt : 4/32
Color : White
Watt :
230v - 50Hz max 26w E-27





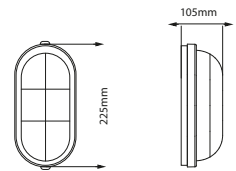
Emerald Armature - 1

Code : **99 700 01**
Box Qnt : 4/32
Color : White
Watt :
230v - 50Hz max 26w E-27



Emerald Armature - 2

Code : **99 700 02**
Box Qnt : 4/32
Color : White
Watt :
230v - 50Hz max 26w E-27



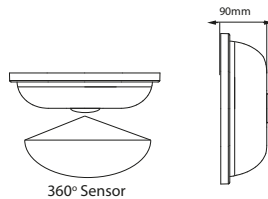
Emerald Armature - 3

Code : **99 700 03**
Box Qnt : 4/32
Color : White
Watt :
230v - 50Hz max 26w E-27



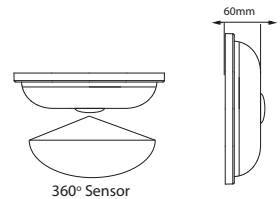
Pendant Lamp Holder

Code : **77 152 00**
Box Qnt : 100
Color : White
Watt :
230v - 50Hz E-27



360° Led Sensor Armature

Code : **99 800 01**
Box Qnt : 1/10
Color : White
Watt :
220-240V 50-60Hz
Max 2 x 25W E27



360° Led Plastic Sensor Armature

Code : **99 800 00**
Box Qnt : 1/20
Color : White
Watt :
230v - 50Hz max 40w E-27





Marina Enclosed Cube

Code : **99 133 51**
Box Qnt : 12
Color : White
IP : 54
Watt :
220-240v - 50Hz E-27



Marina Framed Cube

Code : **99 133 50**
Box Qnt : 12
Color : White
IP : 54
Watt :
220-240v - 50Hz E-27



Marina Plain Cube

Code : **99 133 52**
Box Qnt : 12
Color : White
IP : 54
Watt :
220-240v - 50Hz E-27



Mira Round Wall Up/Down Black

Code : **99 136 45**
Box Qnt : 72
Color : Black
IP : 54
Ampul / Watt :
GU 10Duy / max 2x5w

Mira Round Wall Up/Down White

Code : **99 136 46**
Box Qnt : 72
Color : White
IP : 54
Ampul / Watt :
GU 10Duy / max 2x5w

Mira Round Wall Up/Down Grey

Code : **99 136 47**
Box Qnt : 72
Color : Grey
IP : 54
Ampul / Watt :
GU 10Duy / max 2x5w





Marina Counter Top Black

Code : 99 136 00
Box Qnt : 16
Color : White
IP : 54
Watt :
220-240v - 50Hz E-27 max26



Marina Counter Top White

Code : 99 136 20
Box Qnt : 16
Color : White
IP : 54
Watt :
220-240v - 50Hz E-27 max26



Marina Counter Top Grey

Code : 99 136 10
Box Qnt : 16
Color : White
IP : 54
Watt :
220-240v - 50Hz E-27 max26



Mushroom Type Counter Top Lighting

Code : 99 135 00
Box Qnt : 27
Color : White
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Mushroom Type Wall Top Lighting

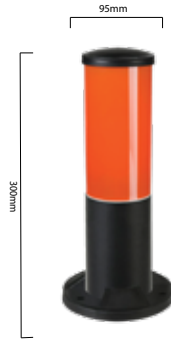
Code : 99 135 01
Box Qnt : 27
Color : White
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26





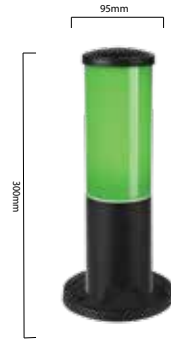
Bolard Counter Top Lighting Soft

Code : **99 134 00**
Box Qnt : 27
Color : White
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Bolard Counter Top Lighting Orange

Code : **99 134 05**
Box Qnt : 27
Color : Orange
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Bolard Counter Top Lighting Green

Code : **99 134 02**
Box Qnt : 27
Color : Green
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



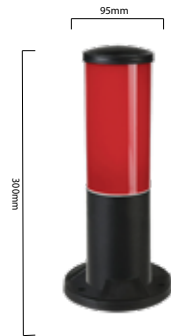
Bolard Counter Top Lighting Yellow

Code : **99 134 01**
Box Qnt : 27
Color : Yellow
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Bolard Counter Top Lighting Blue

Code : **99 134 03**
Box Qnt : 27
Color : Blue
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Bolard Counter Top Lighting Red

Code : **99 134 04**
Box Qnt : 27
Color : Red
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Bolard Wall Lighting Soft

Code : **99 134 10**
Box Qnt : 27
Color : White
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Bolard Wall Lighting Orange

Code : **99 134 15**
Box Qnt : 27
Color : Orange
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Bolard Wall Lighting Green

Code : **99 134 12**
Box Qnt : 27
Color : Green
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Bolard Wall Lighting Yellow

Code : **99 134 11**
Box Qnt : 27
Color : Yellow
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Bolard Wall Lighting Blue

Code : **99 134 13**
Box Qnt : 27
Color : Blue
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Bolard Wall Lighting Red

Code : **99 134 14**
Box Qnt : 27
Color : Red
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26





Meridyen Daisy Outdoor Counter Top Lighting White

Code : **99 8030**
Box Qnt : 12
Color : White
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Meridyen Daisy Outdoor Counter Top Lighting Copper

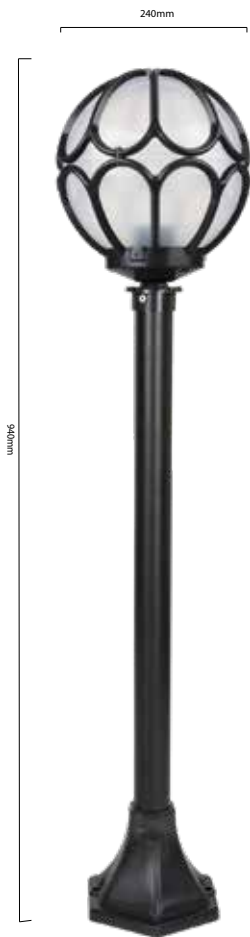
Code : **99 2900**
Box Qnt : 12
Color : Copper
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Meridyen Daisy Outdoor Counter Top Lighting Black

Code : **99 2890**
Box Qnt : 12
Color : Black
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26

NEW
PRODUCTS



Meridyen Daisy Grass Pole Black

Code : **99 2893**
Box Qnt : 18
Color : Black
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Meridyen Daisy Pendant Counter Top Lighting Black

Code : **99 2892**
Box Qnt : 12
Color : Black
IP : 27
Ampul / Watt :
220-240v - 50Hz E-27 max26



Meridyen Daisy Outdoor Wall Lighting Black

Code : **99 2891**
Box Qnt : 27
Color : Black
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Meridyen Daisy Applique Dipped In Grass Black

Code : **99 2899**
Box Qnt : 12
Color : Black
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26





Optical Hexagon Counter Top Lighting White

Code : **99 6890**
Box Qnt : 27
Color : White
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Optical Hexagon Counter Top Lighting Copper

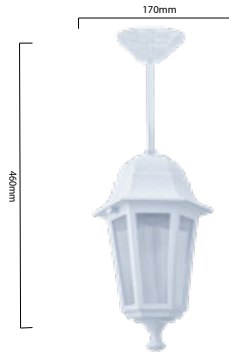
Code : **99 6860**
Box Qnt : 27
Color : Copper
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Optical Hexagon Counter Top Lighting Black

Code : **99 6850**
Box Qnt : 27
Color : Black
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26

NEW
PRODUCTS



Optical Hexagon Pernant Lamp White

Code : **99 6892**
Box Qnt : 27
Color : White
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



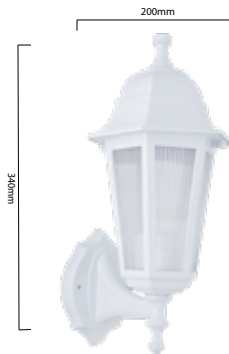
Optical Hexagon Pernant Lamp Copper

Code : **99 6862**
Box Qnt : 27
Color : Copper
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Optical Hexagon Pernant Lamp Black

Code : **99 6852**
Box Qnt : 27
Color : Black
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Optical Hexagon Wall Lighting White

Code : **99 6891**
Box Qnt : 27
Color : White
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Optical Hexagon Wall Lighting Copper

Code : **99 6861**
Box Qnt : 27
Color : Copper
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Optical Hexagon Wall Lighting Black

Code : **99 6851**
Box Qnt : 27
Color : Black
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26





Optical Square Counter
Top Lighting White

Code : **99 7000**
Box Qnt : 27
Color : White
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Optical Square Counter
Top Lighting Copper

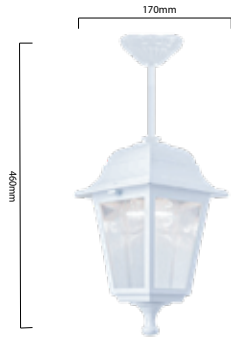
Code : **99 6880**
Box Qnt : 27
Color : Copper
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Optical Square Counter
Top Lighting Black

Code : **99 6870**
Box Qnt : 27
Color : Black
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26

NEW
PRODUCTS



Optical Square Pernant
Lamp White

Code : **99 7002**
Box Qnt : 27
Color : White
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Optical Square Pernant
Lamp Copper

Code : **99 6882**
Box Qnt : 27
Color : Copper
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Optical Square Pernant
Lamp Black

Code : **99 6872**
Box Qnt : 27
Color : Black
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Optical Hexagon Wall
Lighting White

Code : **99 7001**
Box Qnt : 27
Color : White
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Optical Hexagon Wall
Lighting Copper

Code : **99 6881**
Box Qnt : 27
Color : Copper
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Optical Hexagon Wall
Lighting Black

Code : **99 6871**
Box Qnt : 27
Color : Black
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26





Optical Triangle Counter Top Lighting White

Code : **99 7090**
Box Qnt : 27
Color : White
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Optical Triangle Counter Top Lighting Copper

Code : **99 7070**
Box Qnt : 27
Color : Copper
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Optical Triangle Counter Top Lighting Black

Code : **99 7050**
Box Qnt : 27
Color : Black
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26

NEW
PRODUCTS



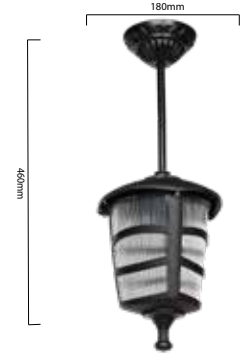
Optical Triangle Pernant Lamp White

Code : **99 7092**
Box Qnt : 27
Color : White
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Optical Triangle Pernant Lamp Copper

Code : **99 7072**
Box Qnt : 27
Color : Copper
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Optical Triangle Pernant Lamp Black

Code : **99 7052**
Box Qnt : 27
Color : Black
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Optical Triangle Wall Lighting White

Code : **99 7091**
Box Qnt : 27
Color : White
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Optical Triangle Wall Lighting Copper

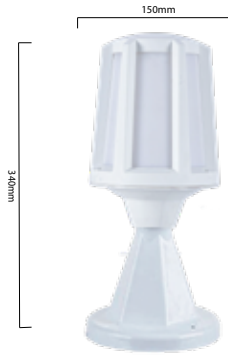
Code : **99 7071**
Box Qnt : 27
Color : Copper
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



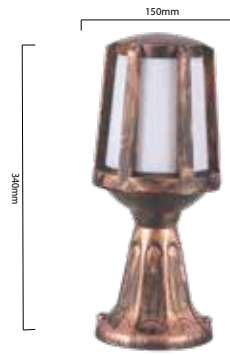
Optical Triangle Wall Lighting Black

Code : **99 7051**
Box Qnt : 27
Color : Black
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26





Rina Counter Top Lighting White	
Code	: 99 136 70
Box Qnt	: 27
Color	: White
IP	: 54
Ampul / Watt	: 220-240v - 50Hz E-27 max26



Rina Counter Top Lighting Copper	
Code	: 99 136 60
Box Qnt	: 27
Color	: Copper
IP	: 54
Ampul / Watt	: 220-240v - 50Hz E-27 max26



Rina Counter Top Lighting Black	
Code	: 99 136 50
Box Qnt	: 27
Color	: Black
IP	: 54
Ampul / Watt	: 220-240v - 50Hz E-27 max26



Rina Pernant Lamp White	
Code	: 99 136 72
Box Qnt	: 27
Color	: White
IP	: 54
Ampul / Watt	: 220-240v - 50Hz E-27 max26



Rina Pernant Lamp Copper	
Code	: 99 136 62
Box Qnt	: 27
Color	: Copper
IP	: 54
Ampul / Watt	: 220-240v - 50Hz E-27 max26



Rina Pernant Lamp Black	
Code	: 99 136 52
Box Qnt	: 27
Color	: Black
IP	: 54
Ampul / Watt	: 220-240v - 50Hz E-27 max26



Rina Wall Lighting White	
Code	: 99 136 71
Box Qnt	: 27
Color	: White
IP	: 54
Ampul / Watt	: 220-240v - 50Hz E-27 max26



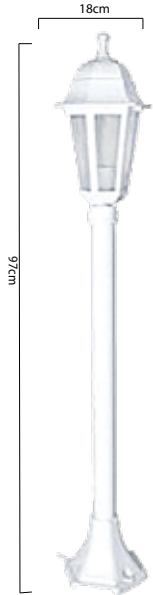
Rina Wall Lighting Copper	
Code	: 99 136 61
Box Qnt	: 27
Color	: Copper
IP	: 54
Ampul / Watt	: 220-240v - 50Hz E-27 max26



Rina Wall Lighting Black	
Code	: 99 136 51
Box Qnt	: 27
Color	: Black
IP	: 54
Ampul / Watt	: 220-240v - 50Hz E-27 max26

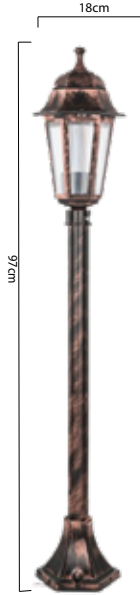


NEW
PRODUCTS



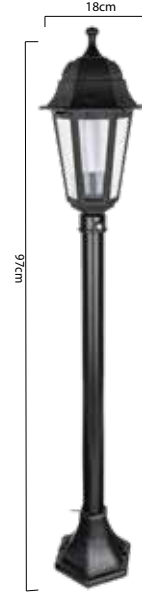
Optical Hexagon Grass Pole Lighting White

Code : **99 6894**
Box Qnt : 20
Color : White
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



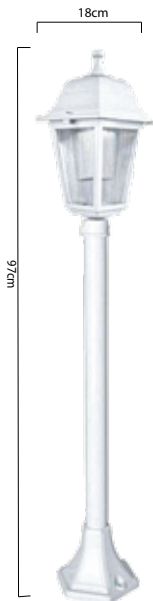
Optical Hexagon Grass Pole Lighting Copper

Code : **99 6864**
Box Qnt : 20
Color : Copper
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Optical Hexagon Grass Pole Lighting Black

Code : **99 6854**
Box Qnt : 20
Color : Black
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Optical Square Grass Pole Lighting White

Code : **99 7004**
Box Qnt : 20
Color : White
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



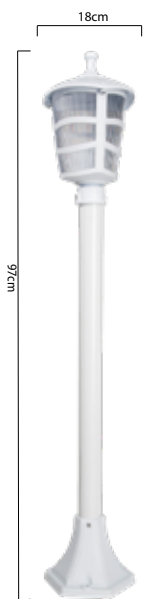
Optical Square Grass Pole Lighting Copper

Code : **99 6884**
Box Qnt : 20
Color : Copper
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



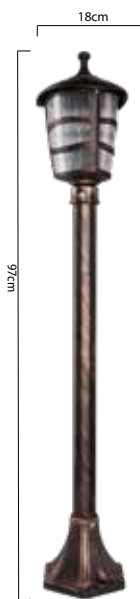
Optical Square Grass Pole Lighting Black

Code : **99 6874**
Box Qnt : 20
Color : Black
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



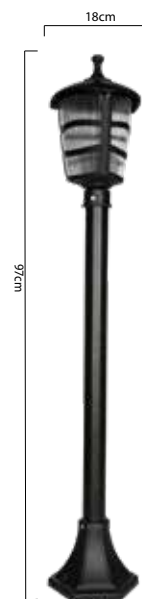
Optical Triangle Grass Pole Lighting White

Code : **99 7095**
Box Qnt : 27
Color : White
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Optical Triangle Grass Pole Lighting Copper

Code : **99 7074**
Box Qnt : 27
Color : Copper
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26



Optical Triangle Grass Pole Lighting Black

Code : **99 7054**
Box Qnt : 27
Color : Black
IP : 54
Ampul / Watt :
220-240v - 50Hz E-27 max26





Rina Road Pole With Light 38cm

Code	: 99 136 40
Box Qnt	: 12
Color	: Black
IP	: 54
Ampul / Watt	: 220-240v - 50Hz E-27 max26



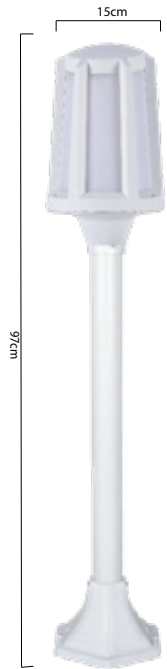
Rina Road Pole With Light 52cm

Code	: 99 136 41
Box Qnt	: 12
Color	: Black
IP	: 54
Ampul / Watt	: 220-240v - 50Hz E-27 max26



Rina Road Pole With Light 60cm

Code	: 99 136 42
Box Qnt	: 12
Color	: Black
IP	: 54
Ampul / Watt	: 220-240v - 50Hz E-27 max26



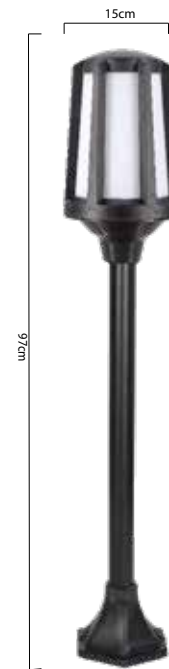
Rina Grass Pole White Lighting

Code	: 99 136 73
Box Qnt	: 18
Color	: White
IP	: 54
Ampul / Watt	: 220-240v - 50Hz E-27 max26



Rina Grass Pole Copper Lighting

Code	: 99 136 63
Box Qnt	: 18
Color	: Copper
IP	: 54
Ampul / Watt	: 220-240v - 50Hz E-27 max26



Rina Grass Pole Black Lighting

Code	: 99 136 53
Box Qnt	: 18
Color	: Black
IP	: 54
Ampul / Watt	: 220-240v - 50Hz E-27 max26



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EN Product Catalogue

Türkiye
Discover
the potential

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Factory : Sultaniye Mh. Fatih Cd. No:95
Çiftlikköy / YALOVA

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