

# Каталог керамо-гипсовых световых корпусов



[teslalight.com.ua](http://teslalight.com.ua)



[cilt.com.ua](http://cilt.com.ua)

<b>КЕРАМО-ГИПС GESSO</b>	03 — 21
МИНИ	26 — 32
КУБ	34 — 34
КАПЛЯ	36 — 42
ЭЛЕГАНС	44 — 48
<b>ЛЕСТНИЧНЫЕ SWAY</b>	50 — 54
<b>НАСТЕННЫЕ MURRO</b>	56 — 62
<b>БЕТОННЫЕ CELESTE</b>	64 — 70
<b>ОФИСНЫЕ SEDE</b>	74 — 92
<b>ЛИНЕЙНЫЕ CARICIA</b>	96 — 112

# Оглавление

## Световые корпуса GESSO



1001  
page 03



1002  
page 03



1003  
page 03



1006  
page 05



1007  
page 05



1011  
page 07



1012  
page 07



1013  
page 07



1014  
page 08



1015  
page 08



1051  
page 09



1066  
page 09



1068  
page 12



1052  
page 12



1065  
page 13



1023  
page 13



1024  
page 13



1056  
page 14



1057  
page 14



1016  
page 17



1017  
page 17



1018  
page 17



1026  
page 19



1027  
page 19



1028  
page 19



1032  
page 20



1033  
page 20



1038  
page 21



1036  
page 21



1055  
page 23



1071  
page 23



1013  
page 23



1039  
page 24



1036  
page 24

## МИНИ



801  
page 26



802  
page 26



803  
page 26



804  
page 27



805  
page 27



806  
page 27



813  
page 30



814  
page 30



815  
page 30



816  
page 31



817  
page 31



818  
page 31



819  
page 32

## КУБ



820  
page 34



821  
page 34



824  
page 34

## КАПЛЯ



U250  
page 36



U350  
page 36



U450  
page 36



R70  
page 38



R180  
page 38



R300  
page 38



S380  
page 40



K10  
page 42



K20  
page 42

## ЭЛЕГАНС



1501  
page 44



1511  
page 44



1502  
page 44



1512  
page 45



1521  
page 45



1531  
page 45



1536  
page 48



1539  
page 48

## SWAY



2031  
page 50



2032  
page 50



2081  
page 50



2045R  
page 51



2045S  
page 51



2045  
page 51



2041  
page 54



2046  
page 54



2047  
page 54

## MURRO



856  
page 56



857  
page 56



858  
page 56



861  
page 58



862  
page 58



863  
page 58



864  
page 58



865  
page 58



R150  
page 60



Q150  
page 60



E300  
page 60



901  
page 60



902  
page 62



903  
page 62

## CELESTE



C0001  
page 64



C0002  
page 64



C0003  
page 64



C0004  
page 64



C0005  
page 66



C0006  
page 66



C0007  
page 66



C0008  
page 66



C0009  
page 66



C0010  
page 67



C0011  
page 67



C0012  
page 67



C0013  
page 68



C0014  
page 68



C0015  
page 68



C0016  
page 68



C0017  
page 69



C0018  
page 69



C0019  
page 69

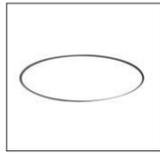


C0020  
page 69

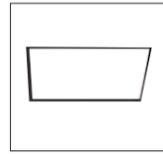


C0021  
page 70

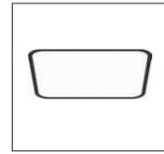
## SEDE



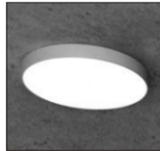
Se01  
page 74



Se02  
page 77



Se03  
page 78



Se04  
page 80



Se05  
page 82



Se06  
page 84



Se07  
page 88

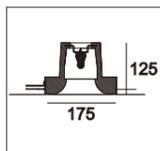


Se08  
page 90

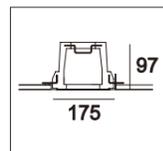


Se09  
page 92

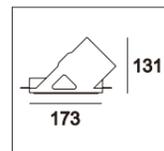
## CARICIA



7001  
page 96



7002  
page 96



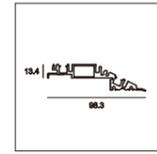
7003  
page 96



8020  
page 98



8021  
page 98



8028  
page 100



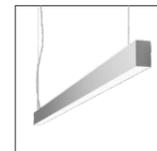
7290  
page 102



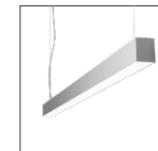
7292  
page 102



7294  
page 102



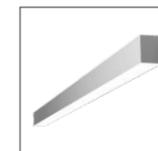
8023  
page 106



8024  
page 106



8023M  
page 110



8024M  
page 110



8025  
page 112



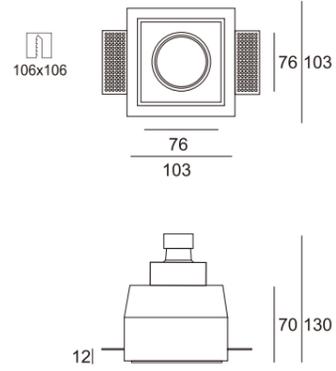
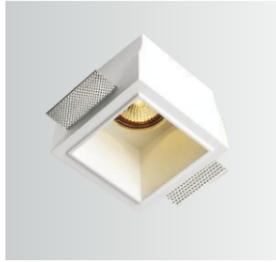
8026  
page 112

## КЕРАМО-ГИПСОВЫЕ СВЕТОВЫЕ КОРПУСА GESSO

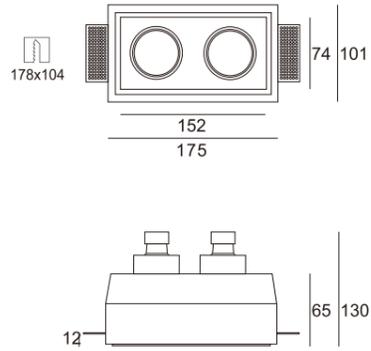


*Световые корпуса Gesso превратят ваш потолок в единую гармоничную композицию, где не существует граней и переходов.*

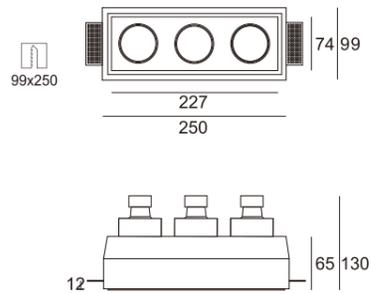




code				CRI
<b>1001</b>	5W,7W LED QR-CB51	GU5.3	3000 K	> 80
<b>1001.1</b>	5W,7W LED QR-CB51	GU5.3	4000 K	> 80
<b>1001.2</b>	9W LED COB	700mA or 450mA	3000 K	> 80
<b>1001.3</b>	9W LED COB	700mA or 450mA	4000 K	> 80

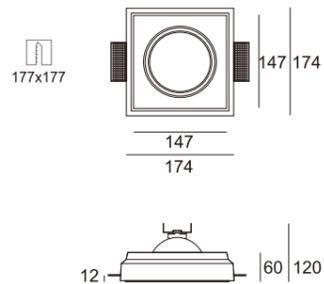


code				CRI
<b>1002</b>	2x5W,7W LED QR-CB51	GU5.3	3000 K	> 80
<b>1002.1</b>	2x5W,7W LED QR-CB51	GU5.3	4000 K	> 80
<b>1002.2</b>	2x9W LED COB	700mA or 450mA	3000 K	> 80
<b>1002.3</b>	2x9W LED COB	700mA or 450mA	4000 K	> 80

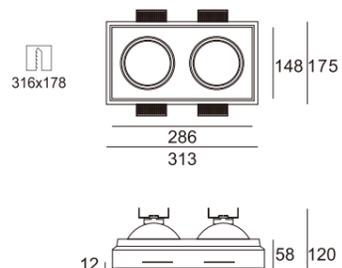


code				CRI
<b>1003</b>	3x5W,7W LED QR-CB51	GU5.3	3000 K	> 80
<b>1003.1</b>	3x5W,7W LED QR-CB51	GU5.3	4000 K	> 80
<b>1003.2</b>	3x9W LED COB	700mA or 450mA	3000 K	> 80
<b>1003.3</b>	3x9W LED COB	700mA or 450mA	4000 K	> 80

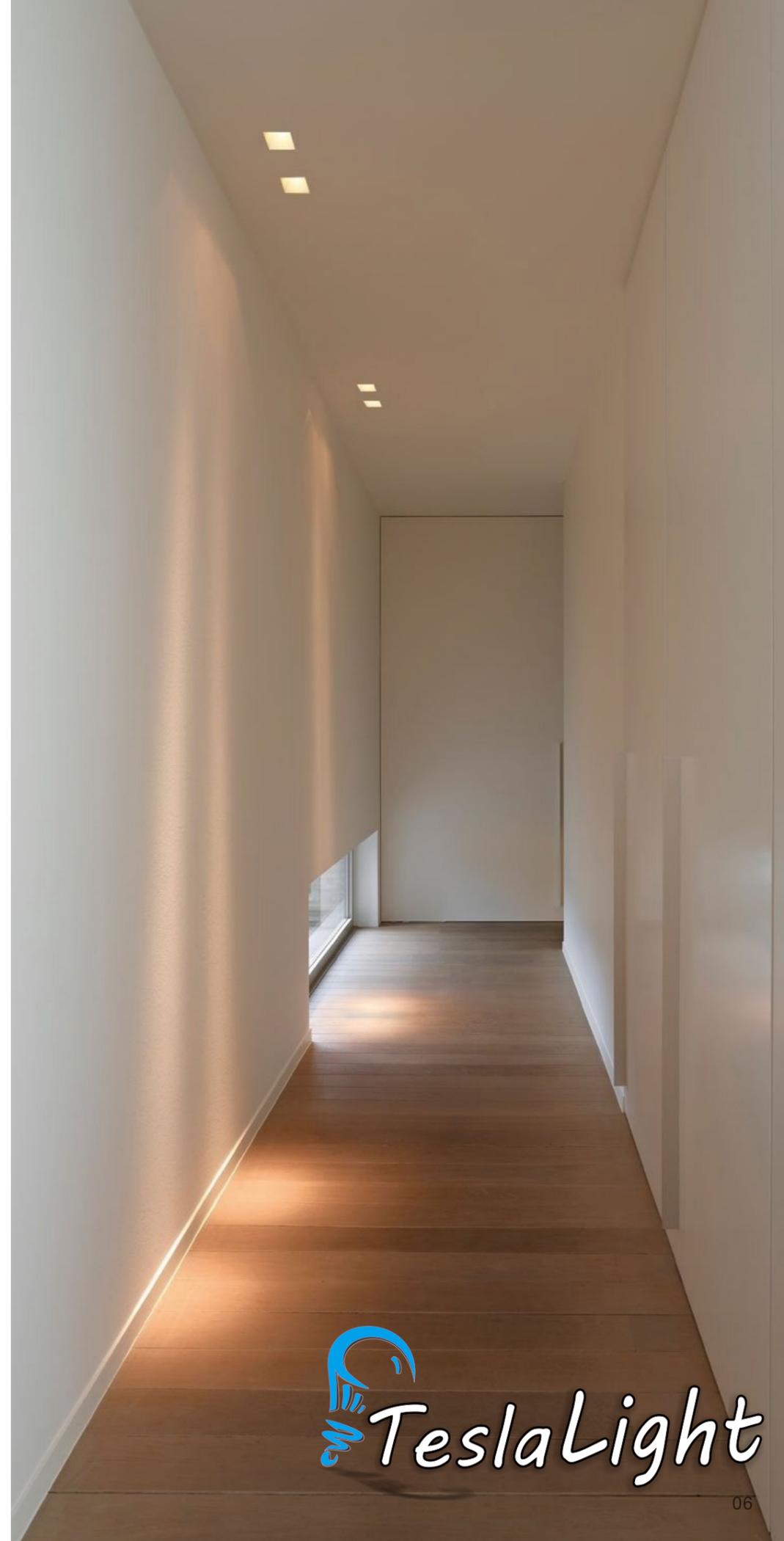


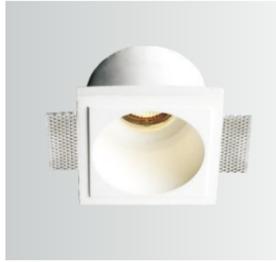


code			CRI
<b>1006</b>	10W,15W,21W LED AR 111 G53	3000 K	> 80
<b>1006.1</b>	10W,15W,21W LED AR 111 G53	4000 K	> 80
<b>1006.2</b>	50W,75W QR111 G53	2700 K	> 95

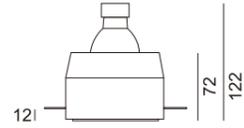
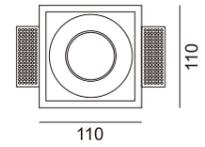


code			CRI
<b>1007</b>	2x10W,15W,21W LED AR 111 G53	3000 K	> 80
<b>1007.1</b>	2x10W,15W,21W LED AR 111 G53	4000 K	> 80
<b>1007.2</b>	2x50W,75W QR111 G53	2700 K	> 95





113x113



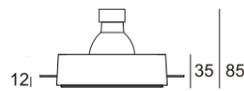
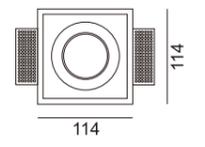
code

CRI

<b>1051</b>	5W,7W LED QR-CBC 51 GU5.3	3000 K	> 80
<b>1051.1</b>	5W,7W LED QR-CBC 51 GU5.3	4000 K	> 80
<b>1051.2</b>	9W LED COB 700mA or 450mA	3000 K	> 80
<b>1051.3</b>	9W LED COB 700mA or 450mA	4000 K	> 80



117x117



code

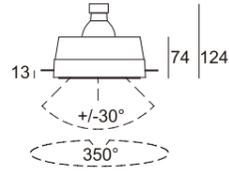
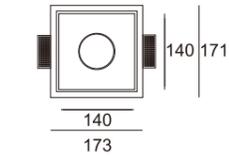
CRI

<b>1066</b>	5W,7W LED QR-CBC 51 GU5.3	3000 K	> 80
<b>1066.1</b>	5W,7W LED QR-CBC 51 GU5.3	4000 K	> 80
<b>1066.2</b>	9W LED COB 700mA or 450mA	3000 K	> 80
<b>1066.3</b>	9W LED COB 700mA or 450mA	4000 K	> 80





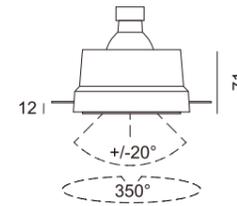
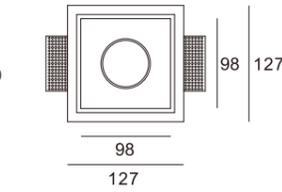
174x176



code				CRI
<b>1011</b>	5W,7W LED QR-CB51	GU5.3	3000 K	> 80
<b>1011.1</b>	5W,7W LED QR-CB51	GU5.3	4000 K	> 80
<b>1011.2</b>	9W LED COB	700mA or 450mA	3000 K	> 80
<b>1011.3</b>	9W LED COB	700mA or 450mA	4000 K	> 80



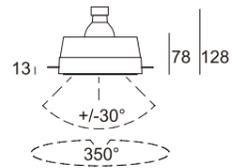
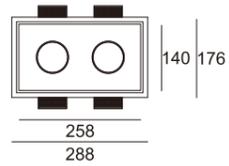
130x130



code				CRI
<b>1014</b>	5W,7W LED QR-CB51	GU5.3	3000 K	> 80
<b>1014.1</b>	5W,7W LED QR-CB51	GU5.3	4000 K	> 80
<b>1014.2</b>	9W LED COB	700mA or 450mA	3000 K	> 80
<b>1014.3</b>	9W LED COB	700mA or 450mA	4000 K	> 80



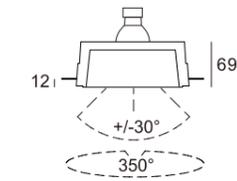
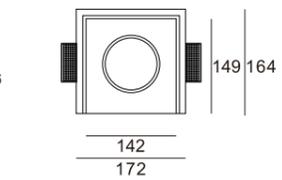
179x291



code				CRI
<b>1012</b>	2x5W,7W LED QR-CB51	GU5.3	3000 K	> 80
<b>1012.1</b>	2x5W,7W LED QR-CB51	GU5.3	4000 K	> 80
<b>1012.2</b>	2x9W LED COB	700mA or 450mA	3000 K	> 80
<b>1012.3</b>	2x9W LED COB	700mA or 450mA	4000 K	> 80



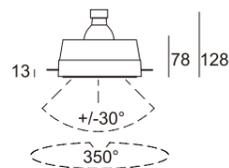
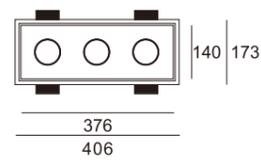
175x166



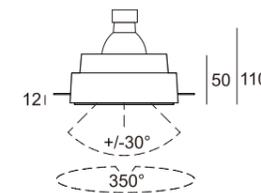
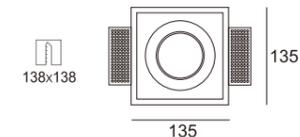
code				CRI
<b>1015</b>	5W,7W LED QR-CB51	GU5.3	3000 K	> 80
<b>1015.1</b>	5W,7W LED QR-CB51	GU5.3	4000 K	> 80
<b>1015.2</b>	9W LED COB	700mA or 450mA	3000 K	> 80
<b>1015.3</b>	9W LED COB	700mA or 450mA	4000 K	> 80



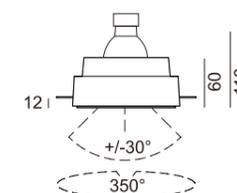
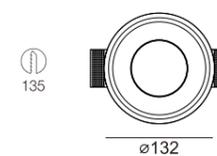
409x176



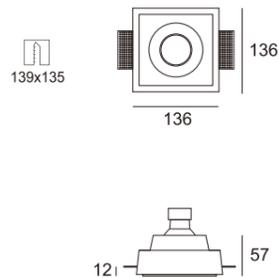
code				CRI
<b>1013</b>	3x5W,7W LED QR-CB51	GU5.3	3000 K	> 80
<b>1013.1</b>	3x5W,7W LED QR-CB51	GU5.3	4000 K	> 80
<b>1013.2</b>	3x9W LED COB	700mA or 450mA	3000 K	> 80
<b>1013.3</b>	3x9W LED COB	700mA or 450mA	4000 K	> 80



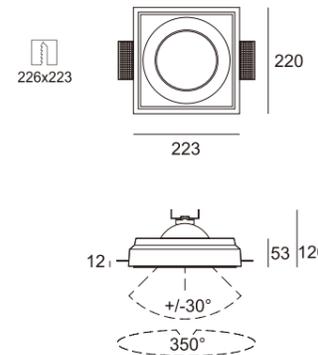
code				CRI
<b>1068</b>	5W,7W LED QR-CBC 51	GU5.3	3000 K	> 80
<b>1068.1</b>	5W,7W LED QR-CBC 51	GU5.3	4000 K	> 80
<b>1068.2</b>	9W LED COB 700mA or 450mA		3000 K	> 80
<b>1068.3</b>	9W LED COB 700mA or 450mA		4000 K	> 80



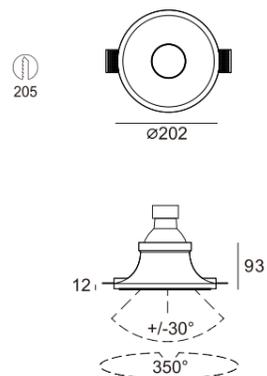
code				CRI
<b>1052</b>	5W,7W LED QR-CBC 51	GU5.3	3000 K	> 80
<b>1052.1</b>	5W,7W LED QR-CBC 51	GU5.3	4000 K	> 80
<b>1052.2</b>	9W LED COB 700mA or 450mA		3000 K	> 80
<b>1052.3</b>	9W LED COB 700mA or 450mA		4000 K	> 80



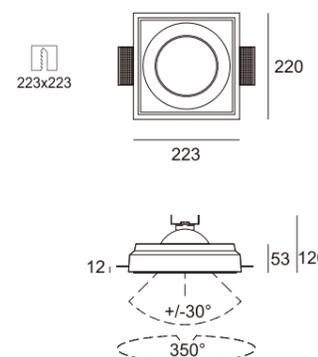
code				CRI
<b>1065</b>	5W,7W LED QR-CB51	GU5.3	3000 K	> 80
<b>1065.1</b>	5W,7W LED QR-CB51	GU5.3	4000 K	> 80
<b>1065.2</b>	9W LED COB	700mA or 450mA	3000 K	> 80
<b>1065.3</b>	9W LED COB	700mA or 450mA	4000 K	> 80



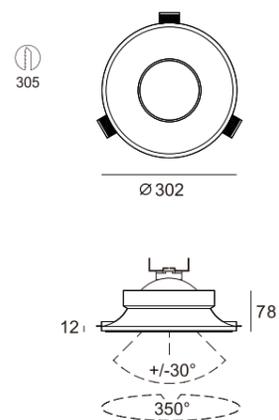
code				CRI
<b>1056</b>	10W,15W,21W LED AR 111	G53	3000 K	> 80
<b>1056.1</b>	10W,15W,21W LED AR 111	G53	4000 K	> 80
<b>1056.2</b>	50W,75W QR111	G53	2700 K	> 95



code				CRI
<b>1023</b>	5W,7W LED QR-CB51	GU5.3	3000 K	> 80
<b>1023.1</b>	5W,7W LED QR-CB51	GU5.3	4000 K	> 80
<b>1023.2</b>	9W LED COB	700mA or 450mA	3000 K	> 80
<b>1023.3</b>	9W LED COB	700mA or 450mA	4000 K	> 80



code				CRI
<b>1057</b>	10W,15W,21W LED AR 111	G53	3000 K	> 80
<b>1057.1</b>	10W,15W,21W LED AR 111	G53	4000 K	> 80
<b>1057.2</b>	50W,75W QR111	G53	2700 K	> 95



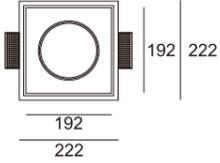
code				CRI
<b>1024</b>	10W,15W,21W LED AR 111	G53	3000 K	> 80
<b>1024.1</b>	10W,15W,21W LED AR 111	G53	4000 K	> 80
<b>1024.2</b>	50W,75W QR111	G53	2700 K	> 95



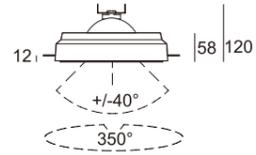
 TeslaLight



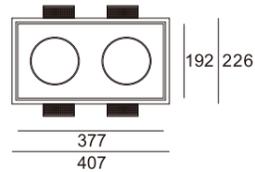
225x225



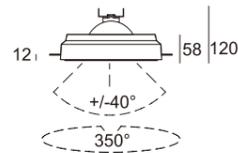
code			CRI
<b>1016</b>	10W,15W,21W LED AR 111 G53	3000 K	> 80
<b>1016.1</b>	10W,15W,21W LED AR 111 G53	4000 K	> 80
<b>1016.2</b>	50W,75W QR111 G53	2700 K	> 95



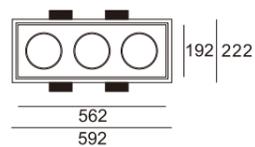
410x229



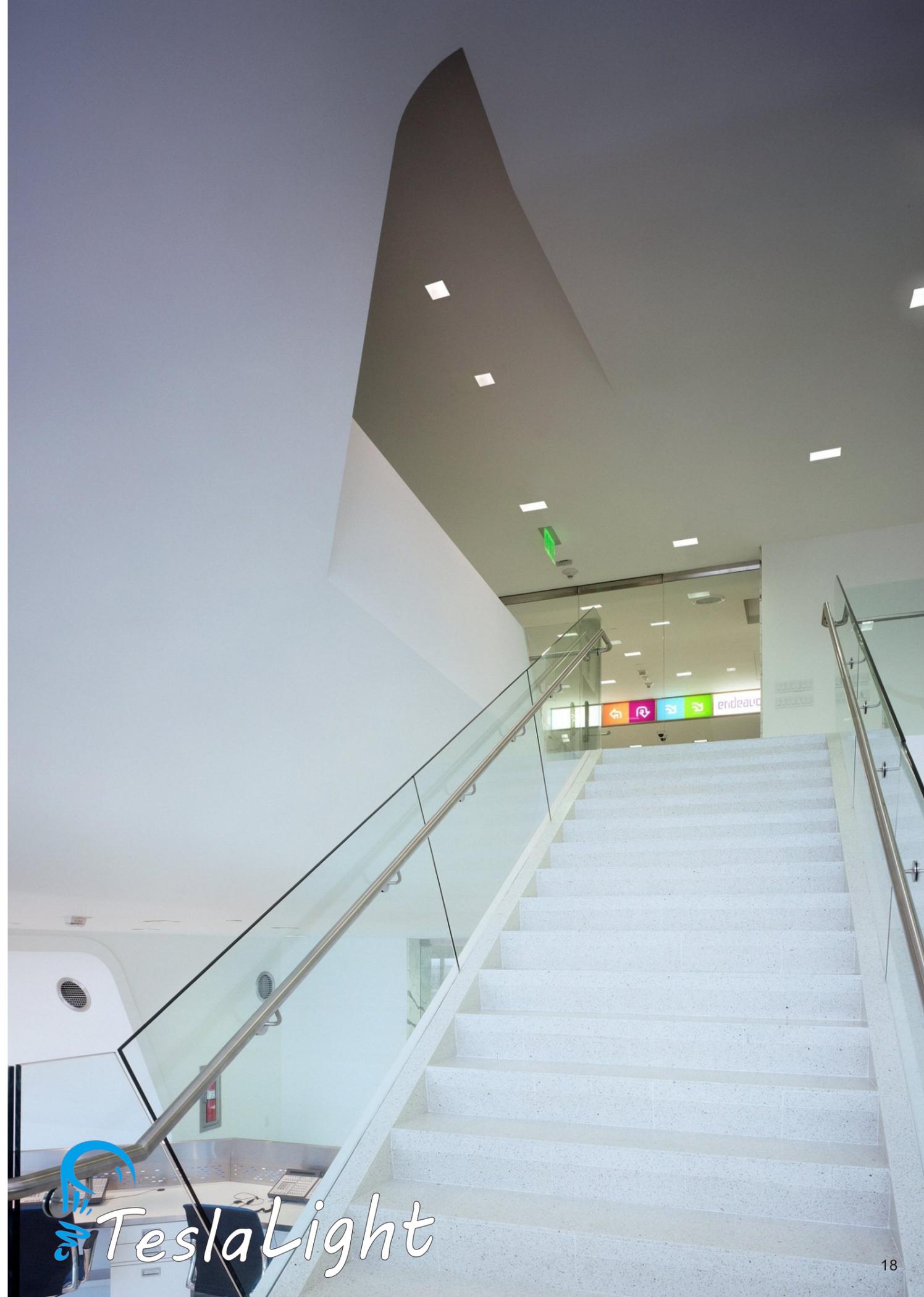
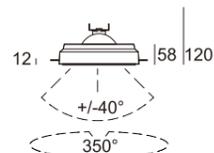
code			CRI
<b>1017</b>	2x10W,15W,21W LED AR 111 G53	3000 K	> 80
<b>1017.1</b>	2x10W,15W,21W LED AR 111 G53	4000 K	> 80
<b>1017.2</b>	2x50W,75W QR111 G53	2700 K	> 95



595x225

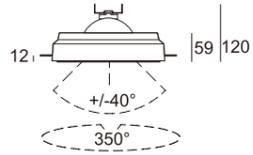
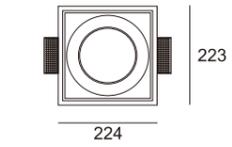


code			CRI
<b>1018</b>	3x10W,15W,21W LED AR 111 G53	3000 K	> 80
<b>1018.1</b>	3x10W,15W,21W LED AR 111 G53	4000 K	> 80
<b>1018.2</b>	3x50W,75W QR111 G53	2700 K	> 95

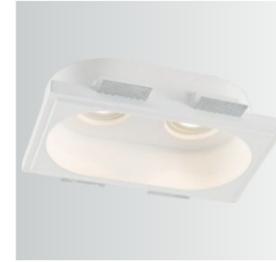




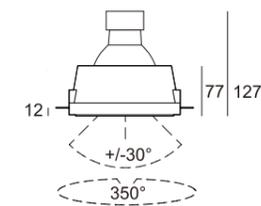
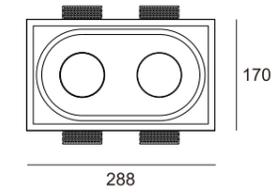
227x226



code				CRI
<b>1026</b>	10W,15W,21W LED AR 111 G53	3000 K	> 80	
<b>1026.1</b>	10W,15W,21W LED AR 111 G53	4000 K	> 80	
<b>1026.2</b>	50W,75W QR111 G53	2700 K	> 95	



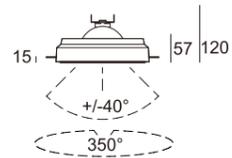
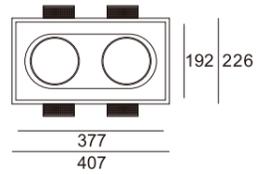
301x173



code			CRI
<b>1032</b>	2x5W,7W LED QR-CB51 GU5.3	3000 K	> 80
<b>1032.1</b>	2x5W,7W LED QR-CB51 GU5.3	4000 K	> 80
<b>1032.2</b>	2x9W LED COB 700mA or 450mA	3000 K	> 80
<b>1032.3</b>	2x9W LED COB 700mA or 450mA	4000 K	> 80



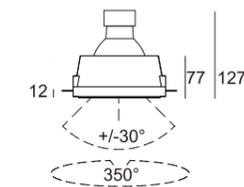
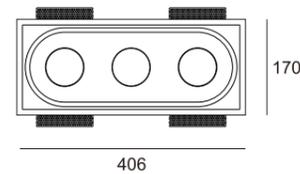
409x227



code			CRI
<b>1027</b>	2x10W,15W,21W LED AR 111 G53	3000 K	> 80
<b>1027.1</b>	2x10W,15W,21W LED AR 111 G53	4000 K	> 80
<b>1027.2</b>	2x50W,75W QR111 G53	2700 K	> 95



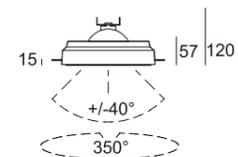
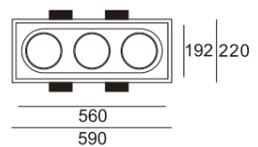
409x173



code			CRI
<b>1033</b>	3x5W,7W LED QR-CB51 GU5.3	3000 K	> 80
<b>1033.1</b>	3x5W,7W LED QR-CB51 GU5.3	4000 K	> 80
<b>1033.2</b>	3x9W LED COB 700mA or 450mA	3000 K	> 80
<b>1033.3</b>	3x9W LED COB 700mA or 450mA	4000 K	> 80



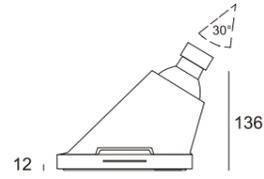
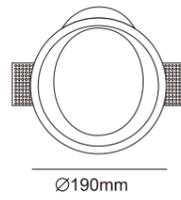
593x223



code			CRI
<b>1028</b>	3x10W,15W,21W LED AR 111 G53	3000 K	> 80
<b>1028.1</b>	3x10W,15W,21W LED AR 111 G53	4000 K	> 80
<b>1028.2</b>	3x50W,75W QR111 G53	2700 K	> 95



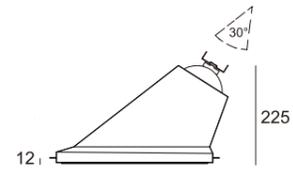
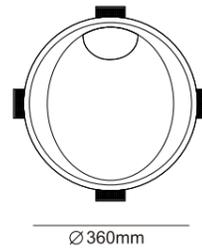
193



code				CRI
<b>1038</b>	5W,7W LED QR-CB51	GU5.3	3000 K	> 80
<b>1038.1</b>	5W,7W LED QR-CB51	GU5.3	4000 K	> 80
<b>1038.2</b>	9W LED COB	700mA or 450mA	3000 K	> 80
<b>1038.3</b>	9W LED COB	700mA or 450mA	4000 K	> 80



363

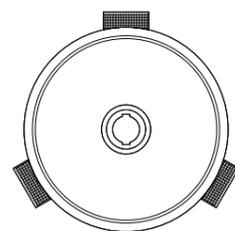


code				CRI
<b>1036</b>	10W,15W,21W LED AR 111	G53	3000 K	> 80
<b>1036.1</b>	10W,15W,21W LED AR 111	G53	4000 K	> 80
<b>1036.2</b>	50W,75W QR111	G53	2700 K	> 95

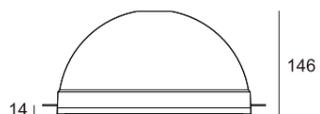




273



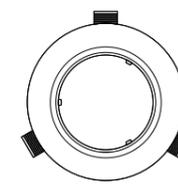
Ø270



code			CRI
<b>1055</b>	40,60W E27	2700 K	> 80



336



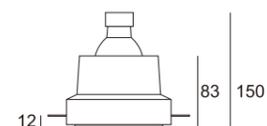
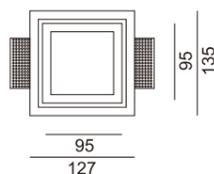
Ø 333



code			CRI
<b>1039</b>	2x13W,2x18W,2x26W PL-C G24q	3000 K	> 80
<b>1039.1</b>	2x13W,2x18W,2x26W PL-C G24q	4000 K	> 80



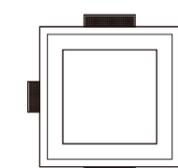
130x130



code			CRI
<b>1071</b>	5W,7W LED QR-CB51 GU5.3	3000 K	> 80
<b>1071.1</b>	5W,7W LED QR-CB51 GU5.3	4000 K	> 80
<b>1071.2</b>	9W LED COB 700mA or 450mA	3000 K	> 80
<b>1071.3</b>	9W LED COB 700mA or 450mA	4000 K	> 80



281x279



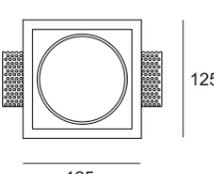
278



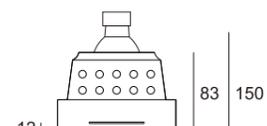
code			CRI
<b>1036</b>	2x13W,2x18W,2x26W PL-C G24q	3000 K	> 80
<b>1036.1</b>	2x13W,2x18W,2x26W PL-C G24q	4000 K	> 80



128x128



125



code			CRI
<b>1013</b>	5W,7W LED QR-CB51 GU5.3	3000 K	> 80
<b>1013.1</b>	5W,7W LED QR-CB51 GU5.3	4000 K	> 80
<b>1013.2</b>	9W LED COB 700mA or 450mA	3000 K	> 80
<b>1013.3</b>	9W LED COB 700mA or 450mA	4000 K	> 80

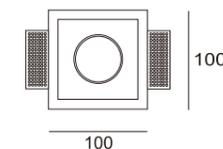
МИНИ



 TeslaLight



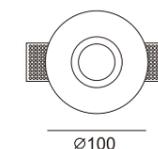
103x103



code			CRI
<b>801</b>	5W,7W LED QR-CB51 GU5.3	3000 K	> 80
<b>801.1</b>	5W,7W LED QR-CB51 GU5.3	4000 K	> 80
<b>801.2</b>	9W LED COB 700mA or 450mA	3000 K	> 80
<b>801.3</b>	9W LED COB 700mA or 450mA	4000 K	> 80



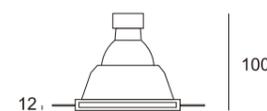
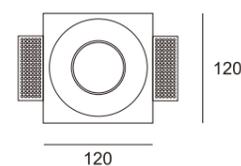
103



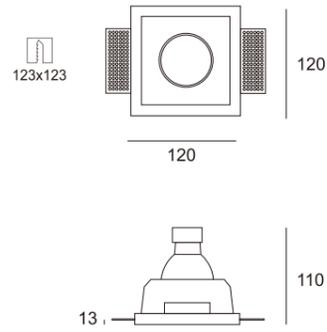
code			CRI
<b>802</b>	5W,7W LED QR-CB51 GU5.3	3000 K	> 80
<b>802.1</b>	5W,7W LED QR-CB51 GU5.3	4000 K	> 80
<b>802.2</b>	9W LED COB 700mA or 450mA	3000 K	> 80
<b>803.3</b>	9W LED COB 700mA or 450mA	4000 K	> 80



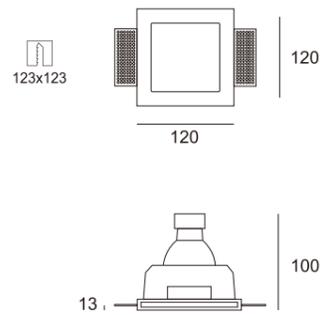
123x123



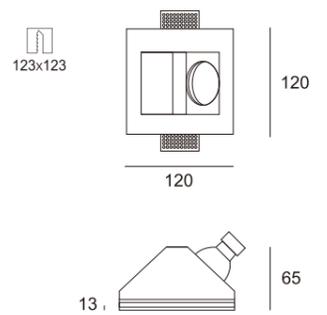
code			CRI
<b>803</b>	5W,7W LED QR-CB51 GU5.3	3000 K	> 80
<b>803.1</b>	5W,7W LED QR-CB51 GU5.3	4000 K	> 80
<b>803.2</b>	9W LED COB 700mA or 450mA	3000 K	> 80
<b>803.3</b>	9W LED COB 700mA or 450mA	4000 K	> 80



code				CRI
<b>804</b>	5W,7W LED QR-CB51	GU5.3	3000 K	> 80
<b>804.1</b>	5W,7W LED QR-CB51	GU5.3	4000 K	> 80
<b>804.2</b>	9W LED COB	700mA or 450mA	3000 K	> 80
<b>804.3</b>	9W LED COB	700mA or 450mA	4000 K	> 80



code				CRI
<b>805</b>	5W,7W LED QR-CB51	GU5.3	3000 K	> 80
<b>805.1</b>	5W,7W LED QR-CB51	GU5.3	4000 K	> 80
<b>805.2</b>	9W LED COB	700mA or 450mA	3000 K	> 80
<b>805.3</b>	9W LED COB	700mA or 450mA	4000 K	> 80

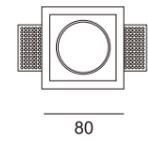


code				CRI
<b>806</b>	5W,7W LED QR-CB51	GU5.3	3000 K	> 80
<b>806.1</b>	5W,7W LED QR-CB51	GU5.3	4000 K	> 80
<b>806.2</b>	9W LED COB	700mA or 450mA	3000 K	> 80
<b>806.3</b>	9W LED COB	700mA or 450mA	4000 K	> 80

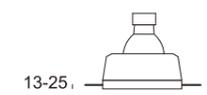




83x83



80



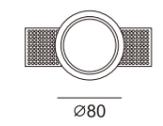
13-25

90

code			CRI
<b>813</b>	5W,7W LED QR-CB51 GU5.3	3000 K	> 80
<b>813.1</b>	5W,7W LED QR-CB51 GU5.3	4000 K	> 80
<b>813.2</b>	9W LED COB 700mA or 450mA	3000 K	> 80
<b>813.3</b>	9W LED COB 700mA or 450mA	4000 K	> 80



83



Ø80



13-25

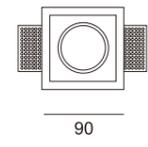
40

90

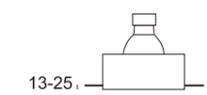
code			CRI
<b>814</b>	5W,7W LED QR-CB51 GU5.3	3000 K	> 80
<b>814.1</b>	5W,7W LED QR-CB51 GU5.3	4000 K	> 80
<b>814.2</b>	9W LED COB 700mA or 450mA	3000 K	> 80
<b>814.3</b>	9W LED COB 700mA or 450mA	4000 K	> 80



93x93



90



13-25

100

code			CRI
<b>815</b>	5W,7W LED QR-CB51 GU5.3	3000 K	> 80
<b>815.1</b>	5W,7W LED QR-CB51 GU5.3	4000 K	> 80
<b>815.2</b>	9W LED COB 700mA or 450mA	3000 K	> 80
<b>815.3</b>	9W LED COB 700mA or 450mA	4000 K	> 80



73



Ø90

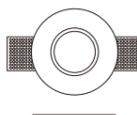


13-25

code	light source	LED colour	CRI
<b>816</b>	5W,7W LED QR-CB51 GU5.3	3000 K	> 80
<b>816.1</b>	5W,7W LED QR-CB51 GU5.3	4000 K	> 80
<b>816.2</b>	9W LED COB 700mA or 450mA	3000 K	> 80
<b>816.3</b>	9W LED COB 700mA or 450mA	4000 K	> 80



143



140

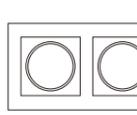


13-25

code	light source	LED colour	CRI
<b>817</b>	5W,7W LED QR-CB51 GU5.3	3000 K	> 80
<b>817.1</b>	5W,7W LED QR-CB51 GU5.3	4000 K	> 80
<b>817.2</b>	9W LED COB 700mA or 450mA	3000 K	> 80
<b>817.3</b>	9W LED COB 700mA or 450mA	4000 K	> 80



153x73



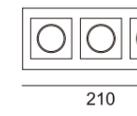
150



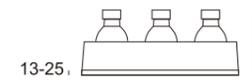
13-25

code	light source	LED colour	CRI
<b>818</b>	5W,7W LED QR-CB51 GU5.3	3000 K	> 80
<b>818.1</b>	5W,7W LED QR-CB51 GU5.3	4000 K	> 80
<b>818.2</b>	9W LED COB 700mA or 450mA	3000 K	> 80
<b>818.3</b>	9W LED COB 700mA or 450mA	4000 K	> 80

213x73



210

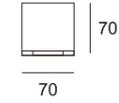
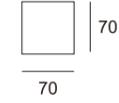


13-25

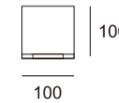
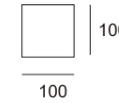
code	light source	LED colour	CRI
<b>819</b>	5W,7W LED QR-CB51 GU5.3	3000 K	> 80
<b>819.1</b>	5W,7W LED QR-CB51 GU5.3	4000 K	> 80
<b>819.2</b>	9W LED COB 700mA or 450mA	3000 K	> 80
<b>819.3</b>	9W LED COB 700mA or 450mA	4000 K	> 80



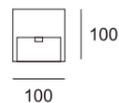
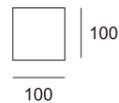
 TeslaLight



code			CRI
<b>820</b>	5W,7W LED QR-CB51 GU5.3	3000 K	> 80
<b>820.1</b>	5W,7W LED QR-CB51 GU5.3	4000 K	> 80



code			CRI
<b>821</b>	5W,7W LED QR-CB51 GU5.3	3000 K	> 80
<b>821.1</b>	5W,7W LED QR-CB51 GU5.3	4000 K	> 80
<b>821.2</b>	9W LED COB 700mA or 450mA	3000 K	> 80
<b>821.3</b>	9W LED COB 700mA or 450mA	4000 K	> 80

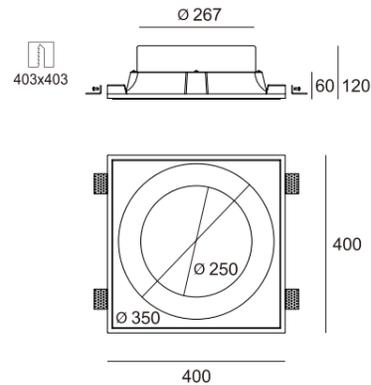


code			CRI
<b>824</b>	5W,7W LED QR-CB51 GU5.3	3000 K	> 80
<b>824.1</b>	5W,7W LED QR-CB51 GU5.3	4000 K	> 80

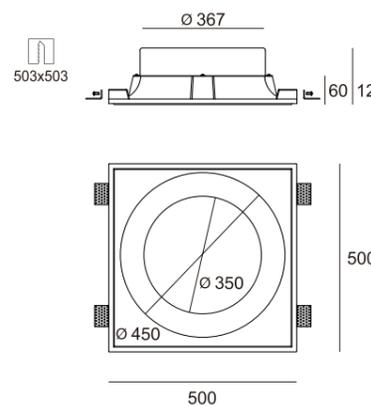
# КАПЛЯ



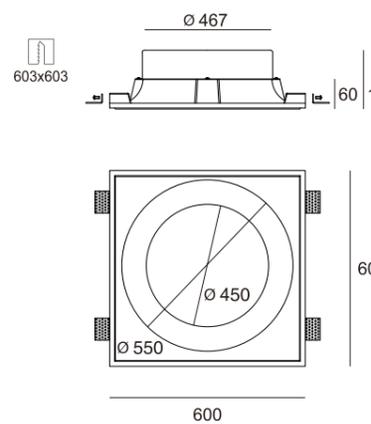
 TeslaLight



code		CRI
<b>U250</b>	20W LED SMD - 220/240V	3000 K > 80
<b>U250.1</b>	20W LED SMD - 220/240V	4000 K > 80



code		CRI
<b>U350</b>	30W LED SMD - 220/240V	3000 K > 80
<b>U350.1</b>	30W LED SMD - 220/240V	4000 K > 80



code		CRI
<b>U450</b>	40W LED SMD - 220/240V	3000 K > 80
<b>U450.1</b>	40W LED SMD - 220/240V	4000 K > 80

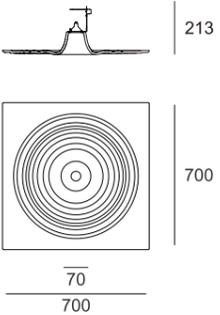








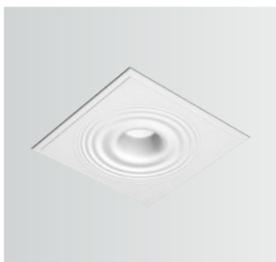
703x703



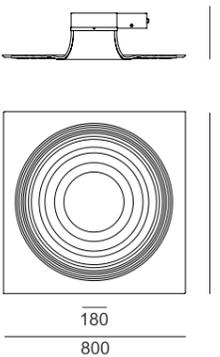
code		CRI
<b>R70</b>	7,5W LED QR-CBC 51 GU5.3 3000 K	> 80
<b>R70.1</b>	7,5W LED QR-CBC 51 GU5.3 4000 K	> 80
<b>R70.2</b>	9W LED COB 700mA or 450mA 3000 K	> 80
<b>R70.3</b>	9W LED COB 700mA or 450mA 4000 K	> 80







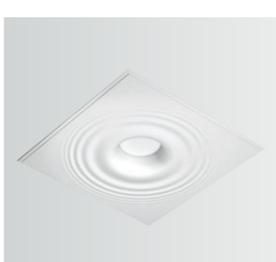
803x803



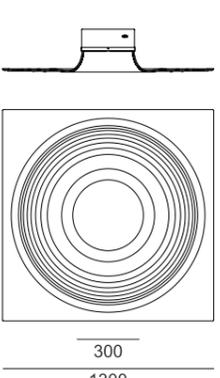
code		CRI
<b>R180</b>	2x13W,2x18W,2x26W PL-C G24q 3000 K	> 80
<b>R180.1</b>	2x13W,2x18W,2x26W PL-C G24q 4000 K	> 80







1303x1303



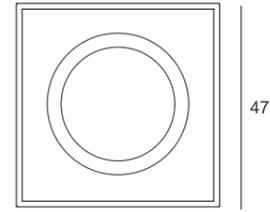
code		CRI
<b>R300</b>	4x18W TC-L 2G11 3000 K	> 80
<b>R300.1</b>	4x18W TC-L 2G11 4000 K	> 80



 TeslaLight



 480x480



380  
478

code			CRI
<b>S380</b>	18W LED SMD - 220/240V	3000 K	> 80
<b>S380.1</b>	18W LED SMD - 220/240V	4000 K	> 80

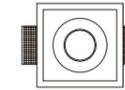


 TeslaLight



 136x138

 56

 134  
136

code

CRI

<b>K10</b>	7,5W LED QR-CBC 51 GU5.3	3000 K	> 80
<b>K10.1</b>	7,5W LED QR-CBC 51 GU5.3	4000 K	> 80
<b>K10.2</b>	9W LED COB 700mA or 450mA	3000 K	> 80
<b>K10.3</b>	9W LED COB 700mA or 450mA	4000 K	> 80



 204x204

 85

 202  
202

code

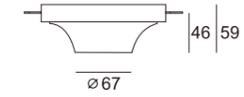
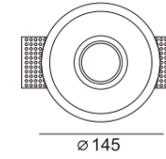
CRI

<b>K20</b>	10W,15W,21W LED AR 111 G53	3000 K	> 80
<b>K20.1</b>	10W,15W,21W LED AR 111 G53	4000 K	> 80
<b>K20.2</b>	50W,75W QR111 G53	2700 K	> 95

# ЭЛЕГАНС



148



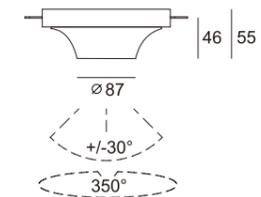
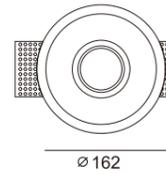
code

CRI

<b>1501</b>	7,5W LED QR-CBC 51 GU5.3	3000 K	> 80
<b>1501.1</b>	7,5W LED QR-CBC 51 GU5.3	4000 K	> 80



165



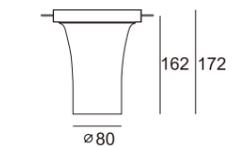
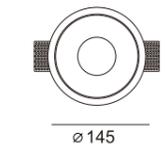
code

CRI

<b>1511</b>	7,5W LED QR-CBC 51 GU5.3	3000 K	> 80
<b>1511.1</b>	7,5W LED QR-CBC 51 GU5.3	4000 K	> 80



148



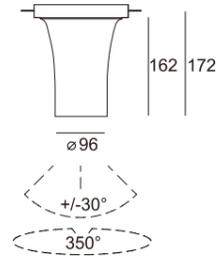
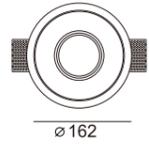
code

CRI

<b>1502</b>	7,5W LED QR-CBC 51 GU5.3	3000 K	> 80
<b>1502.1</b>	7,5W LED QR-CBC 51 GU5.3	4000 K	> 80



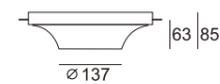
165



code			CRI
<b>1512</b>	7,5W LED QR-CBC 51 GU5.3	3000 K	> 80
<b>1512.1</b>	7,5W LED QR-CBC 51 GU5.3	4000 K	> 80



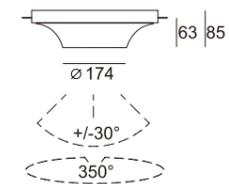
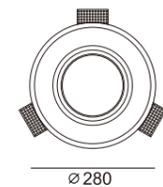
273



code			CRI
<b>1521</b>	10W,15W,21W LED AR 111 G53	3000 K	> 80
<b>1521.1</b>	10W,15W,21W LED AR 111 G53	4000 K	> 80
<b>11521.2</b>	50W,75W QR111 G53	2700 K	> 95



283

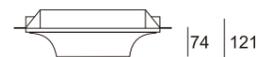
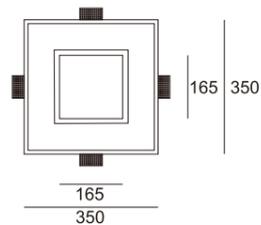


code			CRI
<b>1531</b>	10W,15W,21W LED AR 111 G53	3000 K	> 80
<b>1531.1</b>	10W,15W,21W LED AR 111 G53	4000 K	> 80
<b>1531.2</b>	50W,75W QR111 G53	2700 K	> 95





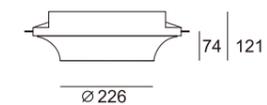
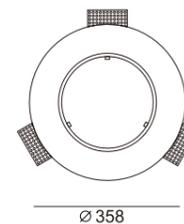
353x353



code		CRI		
<b>1536</b>	2x13W,2x18W,2x26W PL-C G24q	3000 K	> 80	
<b>1536.1</b>	2x13W,2x18W,2x26W PL-C G24q	4000 K	> 80	



361

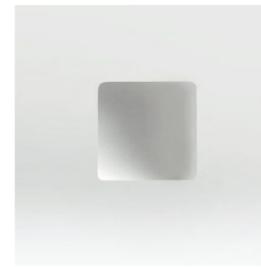


code		CRI		
<b>1539</b>	2x13W,2x18W,2x26W PL-C G24q	3000 K	> 80	
<b>1539.1</b>	2x13W,2x18W,2x26W PL-C G24q	4000 K	> 80	

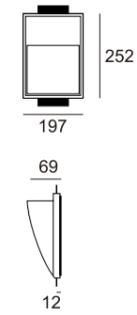
# Лестничные светильники SWAY



 TeslaLight

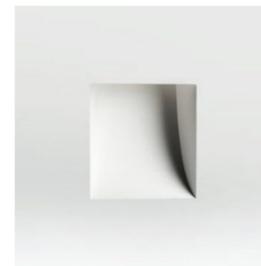


200x255

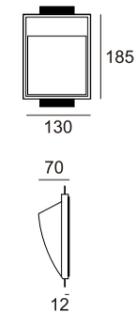


IP20  

code			CRI
<b>2031</b>	1W LED	3000K	>80
<b>2031.1</b>	1W LED	4000K	>80
<b>2031.2</b>	25W G9	2700K	>95

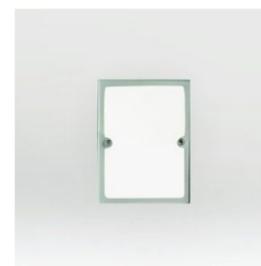


188x133

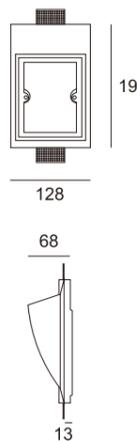


IP20  

code			CRI
<b>2032</b>	1W LED	3000K	>80
<b>2032.1</b>	1W LED	4000K	>80
<b>2032.2</b>	25W G9	2700K	>95



131x199

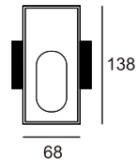


IP20  

code			CRI
<b>2081</b>	1W LED	3000K	>80
<b>2081.1</b>	1W LED	4000K	>80
<b>2081.2</b>	25W G9	2700K	>95



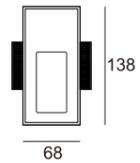
141x71



code			CRI
<b>2045R</b>	1W LED	3000K	>80
<b>2045R.1</b>	1W LED	4000K	>80
<b>2045R.2</b>	25W G9	2700K	>95



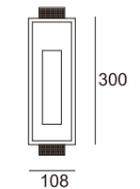
141x71



code			CRI
<b>2045S</b>	1W LED	3000K	>80
<b>2045S.1</b>	1W LED	4000K	>80
<b>2045S.2</b>	25W G9	2700K	>95



303x111



code			CRI
<b>2045</b>	1W LED	3000K	>80
<b>2045.1</b>	1W LED	4000K	>80
<b>2045.2</b>	25W G9	2700K	>95

20 [



 TeslaLight



IP20

248x163

245

160

68

12

code			CRI
<b>2041</b>	1W LED	3000K	>80
<b>2041.1</b>	1W LED	4000K	>80
<b>2041.2</b>	25W G9	2700K	>95

IP20

123x123

120

40

120

60

12

code			CRI
<b>2046</b>	1W LED	3000K	>80
<b>2046.1</b>	1W LED	4000K	>80
<b>2046.2</b>	3W LED	3000K	>80
<b>2046.3</b>	3W LED	4000K	>80

IP20

123x123

120

40

120

40

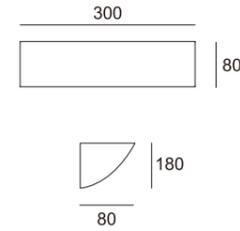
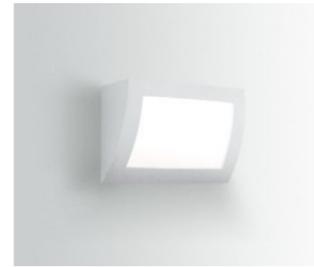
12

code			CRI
<b>2047</b>	1W LED	3000K	>80
<b>2047.1</b>	1W LED	4000K	>80
<b>2047.2</b>	3W LED	3000K	>80
<b>2047.3</b>	3W LED	4000K	>80

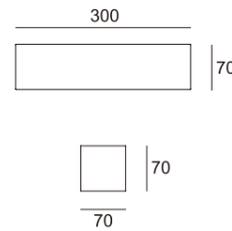
# Настенные MURRO



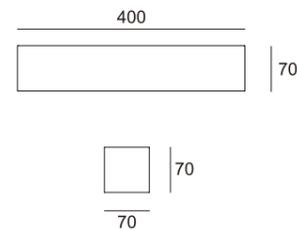
 TeslaLight



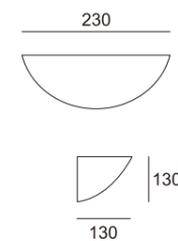
code		CRI
<b>856</b>	9W+9W LED SMD - 220/240V	3000 K > 80
<b>856.1</b>	9W+9W LED SMD - 220/240V	4000 K > 80



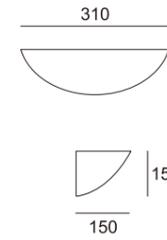
code		CRI
<b>857</b>	9W+9W LED SMD - 220/240V	3000 K > 80
<b>857.1</b>	9W+9W LED SMD - 220/240V	4000 K > 80



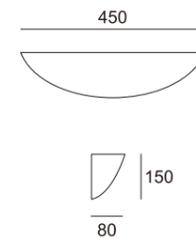
code		CRI
<b>858</b>	15W+15W LED SMD - 220/240V	3000 K > 80
<b>858.1</b>	15W+15W LED SMD - 220/240V	4000 K > 80



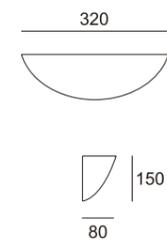
code		CRI
<b>861</b>	12W LED SMD - 220/240V	3000 K > 80
<b>861.1</b>	12W LED SMD - 220/240V	4000 K > 80



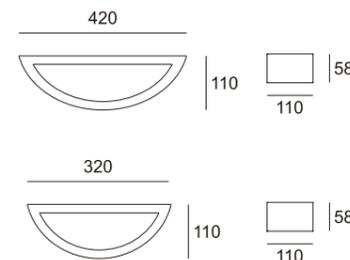
code		CRI
<b>862</b>	18W LED SMD - 220/240V	3000 K > 80
<b>862.1</b>	18W LED SMD - 220/240V	4000 K > 80



code		CRI
<b>863</b>	9W+9W LED SMD - 220/240V	3000 K > 80
<b>863.1</b>	9W+9W LED SMD - 220/240V	4000 K > 80



code		CRI
<b>864</b>	12W LED SMD - 220/240V	3000 K > 80
<b>864.1</b>	12W LED SMD - 220/240V	4000 K > 80



code		CRI
<b>865</b>	9W+9W LED SMD - 220/240V	3000 K > 80
<b>865.1</b>	9W+9W LED SMD - 220/240V	4000 K > 80

<b>866</b>	6W LED SMD - 220/240V	3000 K > 80
<b>866.1</b>	6W LED SMD - 220/240V	4000 K > 80



**TeslaLight**

Ø 150  
63

code			CRI
<b>R150</b>	3.5W LED SMD - 220/240V	3000 K	> 80
<b>R150.1</b>	3.5W LED SMD - 220/240V	4000 K	> 80

<b>R200</b>	4.5W LED SMD - 220/240V	3000 K	> 80
<b>R200.1</b>	4.5W LED SMD - 220/240V	4000 K	> 80

150  
150  
63

200  
200  
63

code			CRI
<b>Q150</b>	4.5W LED SMD - 220/240V	3000 K	> 80
<b>Q150.1</b>	4.5W LED SMD - 220/240V	4000 K	> 80

<b>Q200</b>	6W LED SMD - 220/240V	3000 K	> 80
<b>Q200.1</b>	6W LED SMD - 220/240V	4000 K	> 80

300  
177

120  
177

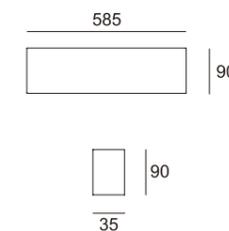
code			CRI
<b>E300</b>	6W LED E27 - 220/240V	3000 K	> 80
<b>E300.1</b>	6W LED E27 - 220/240V	4000 K	> 80

320  
90

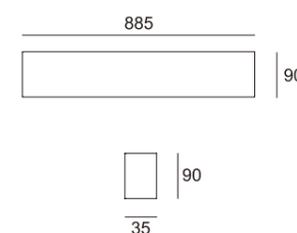
  

35  
90

code			CRI
<b>901</b>	9W+9W LED SMD - 220/240V	3000 K	> 80
<b>901.1</b>	9W+9W LED SMD - 220/240V	4000 K	> 80



code		CRI
<b>902</b>	12W+12W LED SMD - 220/240V	3000 K > 80
<b>902.1</b>	12W+12W LED SMD - 220/240V	4000 K > 80

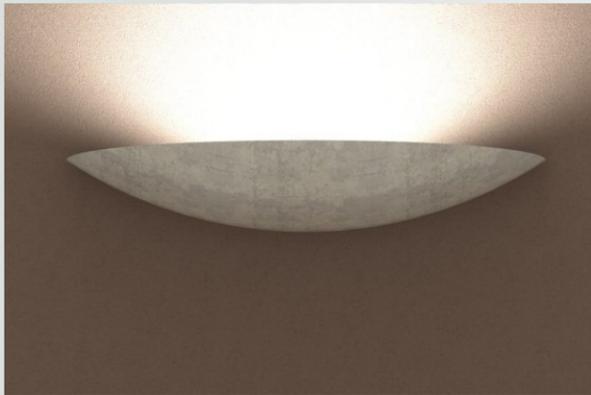


code		CRI
<b>903</b>	18W+18W LED SMD - 220/240V	3000 K > 80
<b>903.1</b>	18W+18W LED SMD - 220/240V	4000 K > 80

**Бетонные корпуса CELESTE**



 TeslaLight



Ø380x175(H)MM  
Цоколь: E27



Ø147x170(H)MM  
Цоколь: E14



Ø400x180(H)MM  
Цоколь: E27



W130xL130x200(H)MM  
Цоколь: E14



**TeslaLight**



Ø110x250(H)MM  
Цоколь: E14



Ø120x380(H)MM  
Цоколь: E14



Ø120x380(H)MM  
Цоколь: E14



Ø300x60(H)MM  
Цоколь: 2xE14

Ø400x65(H)MM  
Цоколь: 3xE14

Ø500x65(H)MM  
Цоколь: 5xE14



∅ 300x60(H)MM  
 Цоколь: 2xE14

∅ 400x65(H)MM  
 Цоколь: 3xE14

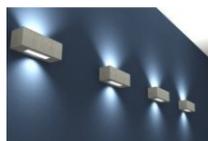
∅ 500x65(H)MM  
 Цоколь: 5xE14



: W70xL97x100(H)MM  
 Цоколь: 1xG9



W220\*L75x60(H)MM  
 Цоколь: 1xG9



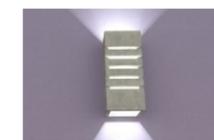
W70\*L100x100(H)MM  
 Цоколь: 1xG9



W350xL75x75(H)MM  
 Цоколь: 2xG9



W80xL75x220(H)MM  
 Цоколь: 1xG9



W510xL75x75(H)MM  
 Цоколь: 3xG9



W125xL92x245(H)MM  
 Цоколь: E14





W90xL90x200(H)MM  
Цоколь: 2XG9



SIZE: W320xL150x80(H)MM  
Светодиоды 12W



SIZE: W450xL150x80(H)MM  
Светодиоды 18W



W320xL110x58(H)MM  
Светодиоды 12W

W420xL110x58(H)MM  
Светодиоды 18W



W230xL90x130(H)MM  
Цоколь: 1XE14

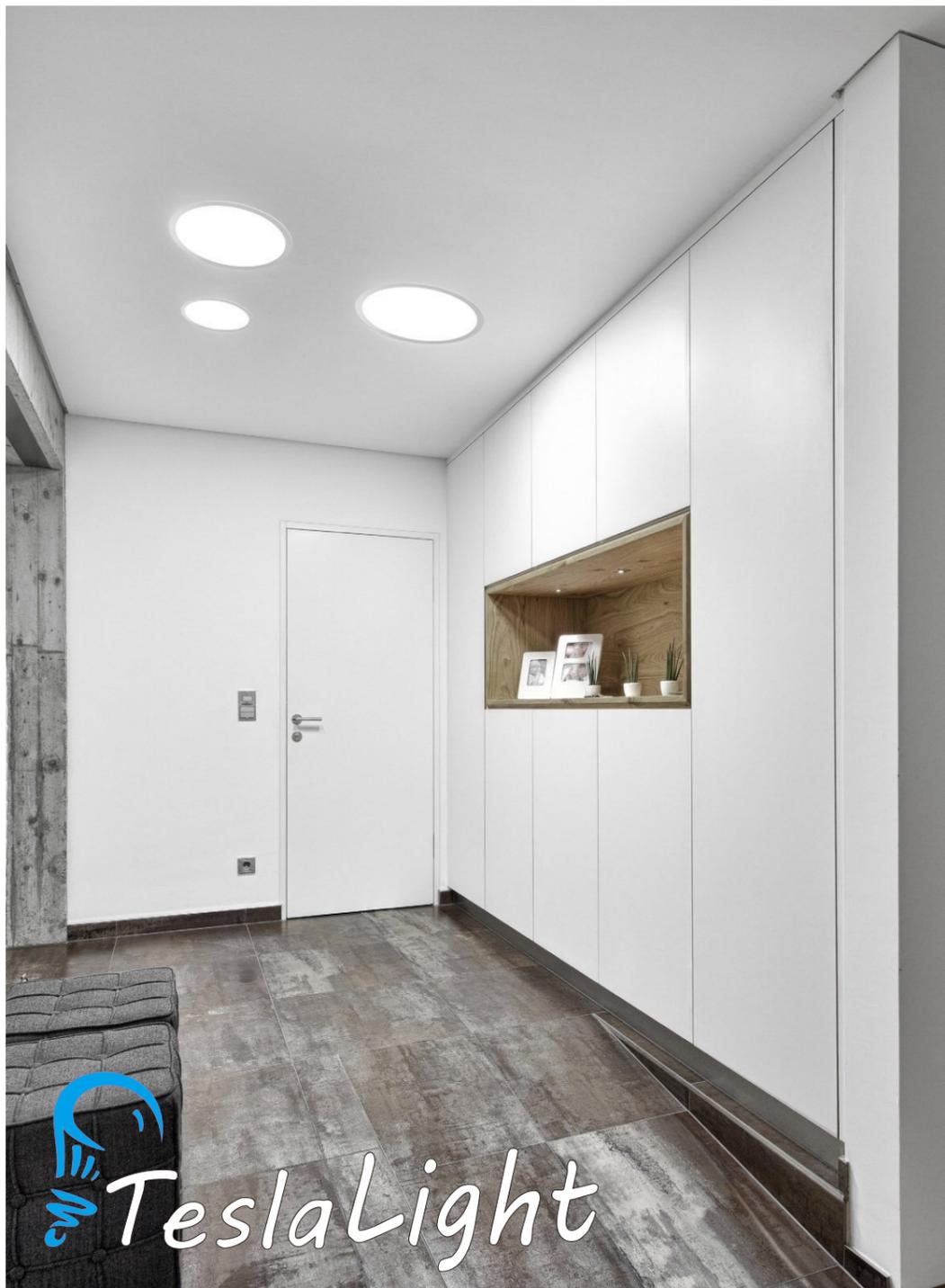
W310xL150x150(H)MM  
Цоколь: 1XE14

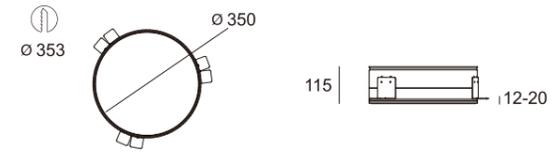


W70xL300x70(H)MM  
Светодиоды 18W

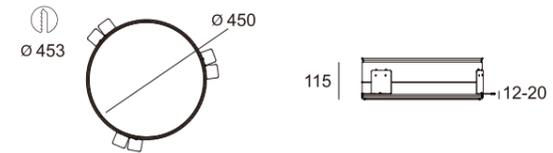
W70xL400x70(H)MM  
Светодиоды 30W

# Офисное освещение SEDE

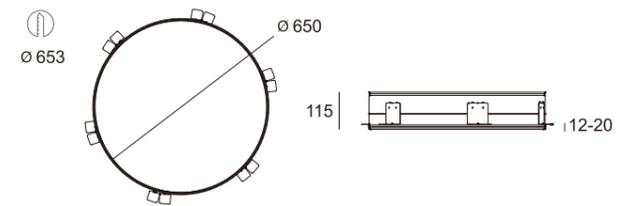




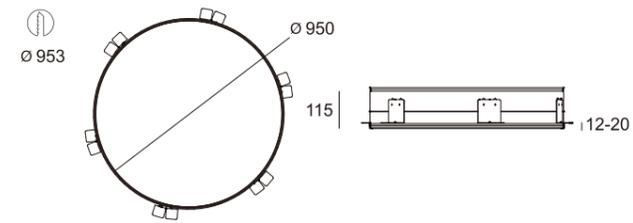
	lumen	CRI
16W LED SMD - 220/240V	1280	4000 K > 80



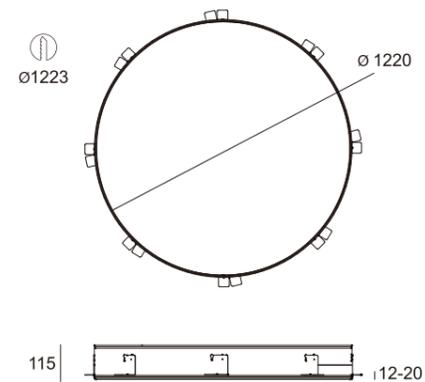
	lumen	CRI
25W LED SMD - 220/240V	2000	4000 K > 80



	lumen	CRI
60W LED SMD - 220/240V	4800	4000 K > 80

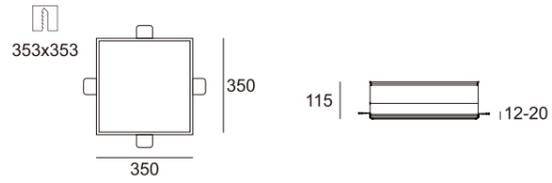


	lumen	CRI
120W LED SMD - 220/240V	9600	4000 K > 80

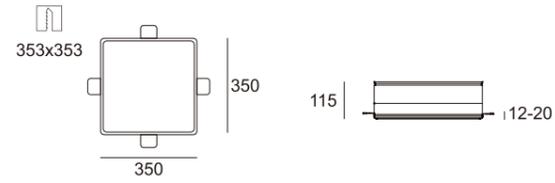


	lumen	CRI
180W LED SMD - 220/240V	14400	4000 K > 80

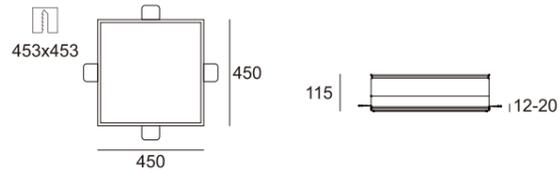




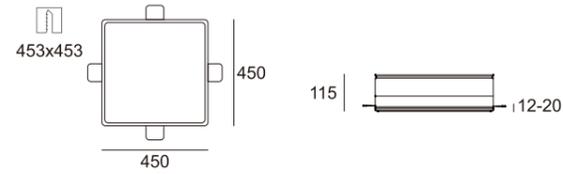
	lumen	CRI
25W LED SMD - 220/240V	2000	4000 K > 80



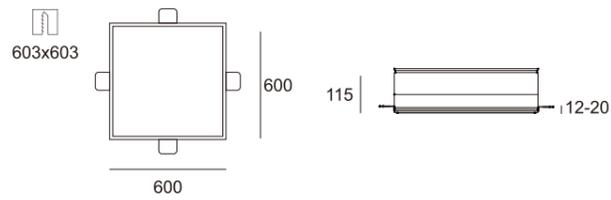
	lumen	CRI
25W LED SMD - 220/240V	2000	4000 K > 80



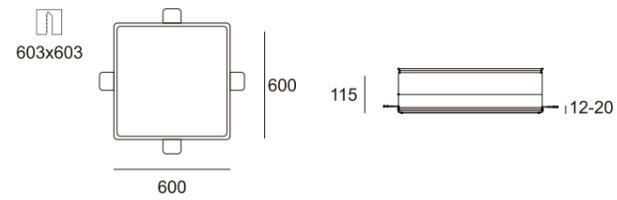
	lumen	CRI
40W LED SMD - 220/240V	3200	4000 K > 80



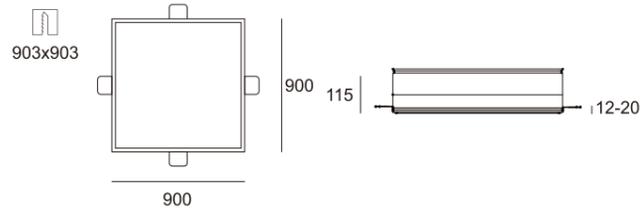
	lumen	CRI
40W LED SMD - 220/240V	3200	4000 K > 80



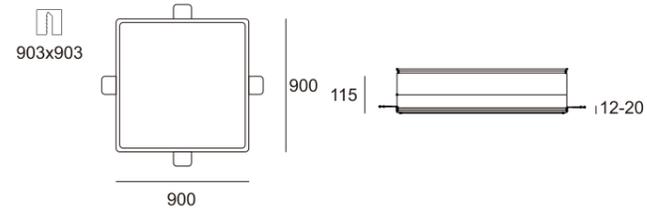
	lumen	CRI
60W LED SMD - 220/240V	4800	4000 K > 80



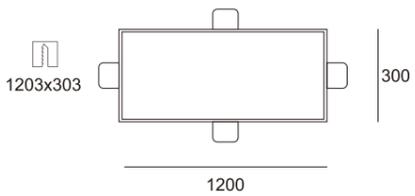
	lumen	CRI
60W LED SMD - 220/240V	4800	4000 K > 80



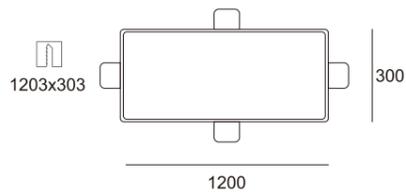
light source	lumen	CRI
120W LED SMD - 220/240V	9600	4000 K > 80



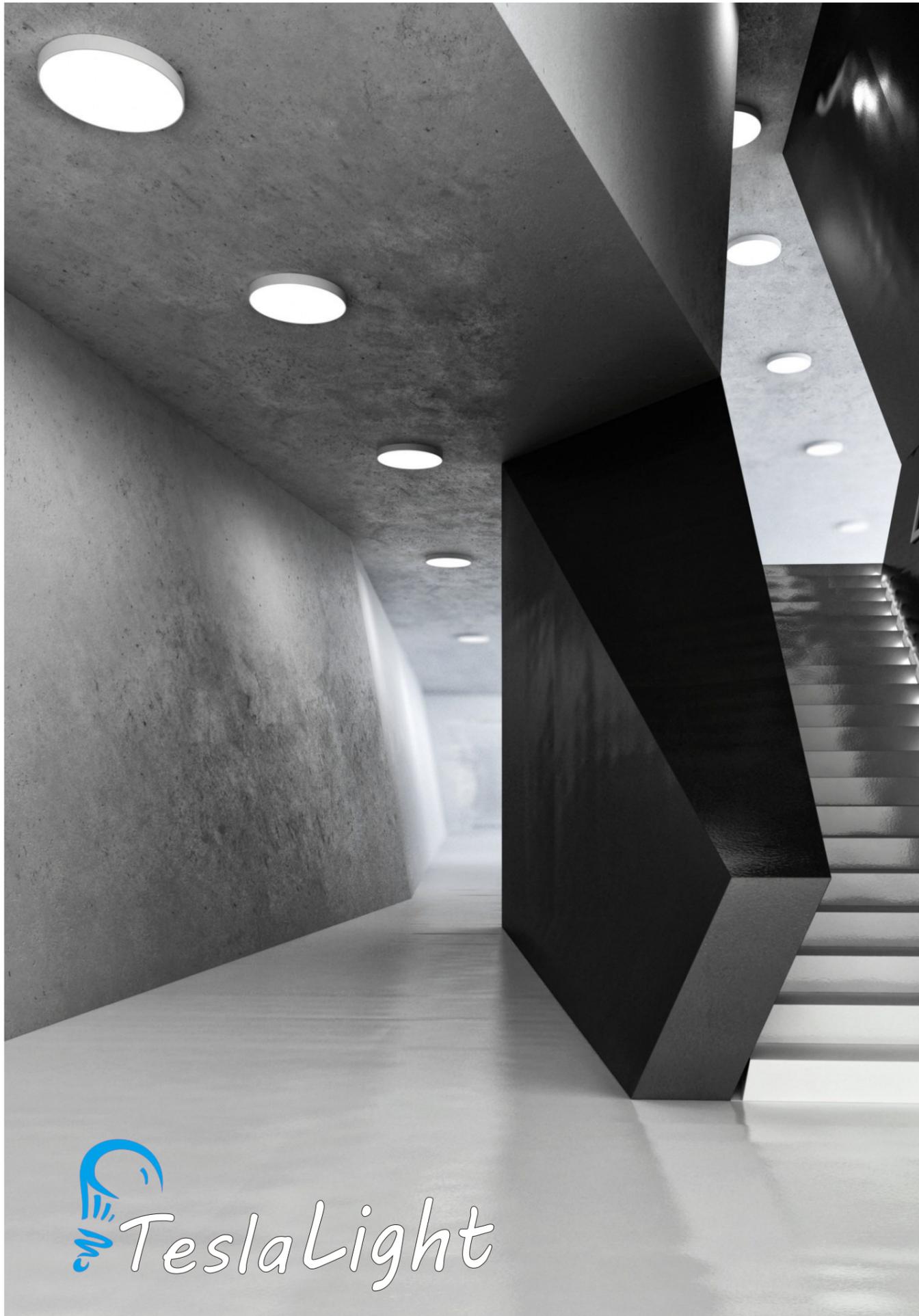
	lumen	CRI
120W LED SMD - 220/240V	9600	4000 K > 80



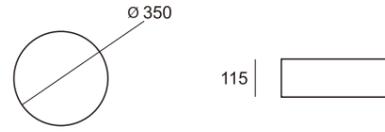
	lumen	CRI
60W LED SMD - 220/240V	4800	4000 K > 80



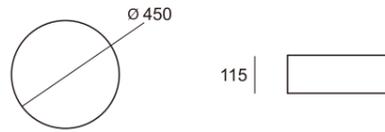
	lumen	CRI
60W LED SMD - 220/240V	4800	4000 K > 80



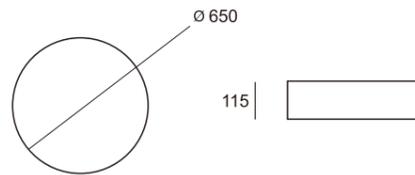
 TeslaLight



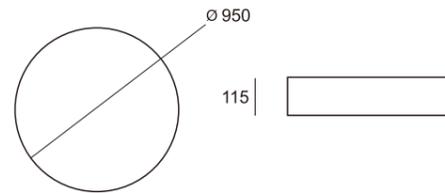
	lumen	CRI
16W LED SMD - 220/240V	1280	4000 K > 80



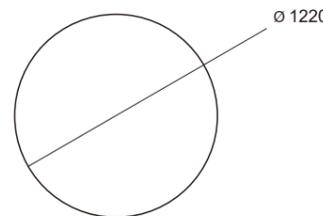
	lumen	CRI
25W LED SMD - 220/240V	2000	4000 K > 80



	lumen	CRI
60W LED SMD - 220/240V	2000	4000 K > 80

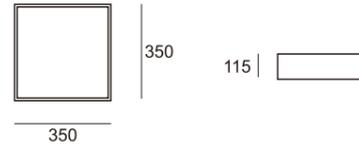


	lumen	CRI
120W LED SMD - 220/240V	9600	4000 K > 80

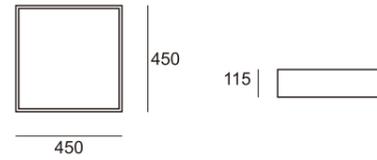


	lumen	CRI
180W LED SMD - 220/240V	14400	4000 K > 80

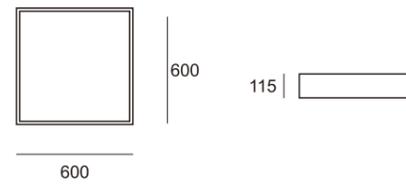




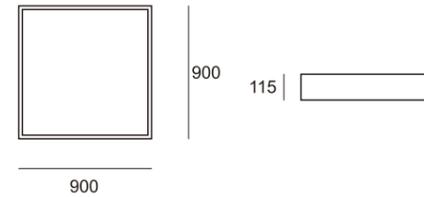
lumen CRI  
 25W LED SMD - 220/240V 2000 4000 K > 80



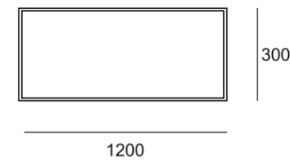
lumen CRI  
 40W LED SMD - 220/240V 3200 4000 K > 80



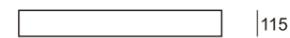
lumen CRI  
 60W LED SMD - 220/240V 4800 4000 K > 80



lumen CRI  
 120W LED SMD - 220/240V 9600 4000 K > 80

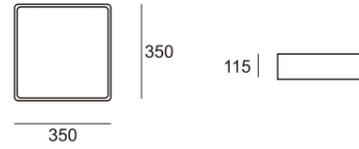


lumen CRI  
 60W LED SMD - 220/240V 4800 4000 K > 80

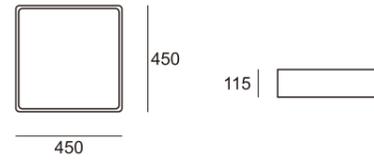




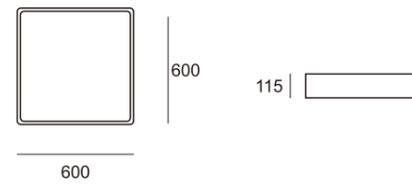
 TeslaLight



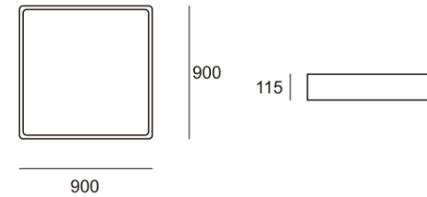
lumen CRI  
 25W LED SMD - 220/240V 2000 4000 K > 80



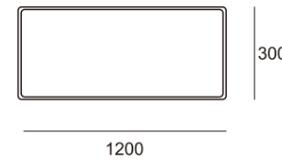
lumen CRI  
 40W LED SMD - 220/240V 3200 4000 K > 80



lumen CRI  
 60W LED SMD - 220/240V 4800 4000 K > 80



lumen CRI  
 120W LED SMD - 220/240V 9600 4000 K > 80

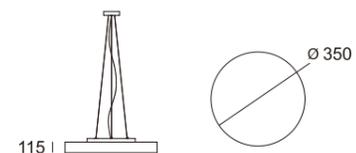


lumen CRI  
 60W LED SMD - 220/240V 4800 4000 K > 80

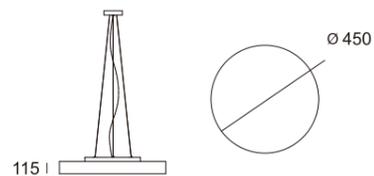




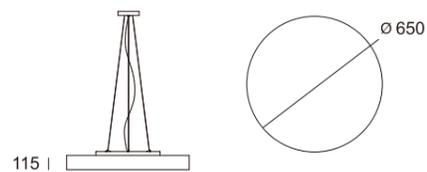
 TeslaLight



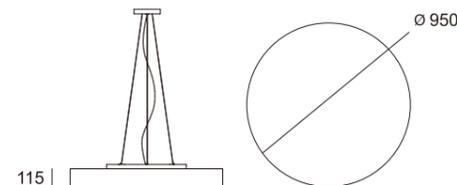
lumen CRI  
 16W LED SMD - 220/240V 1280 4000 K > 80



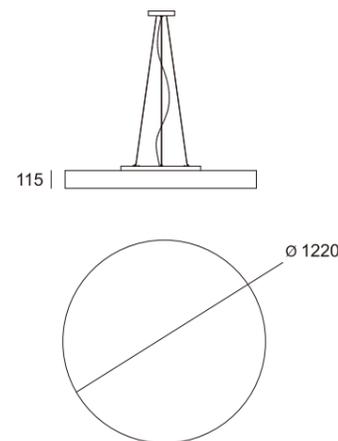
lumen CRI  
 25W LED SMD - 220/240V 2000 4000 K > 80



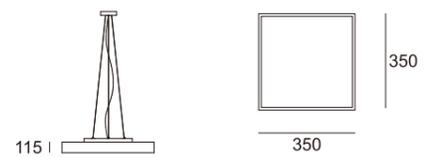
lumen CRI  
 60W LED SMD - 220/240V 2000 4000 K > 80



lumen CRI  
 120W LED SMD - 220/240V 9600 4000 K > 80



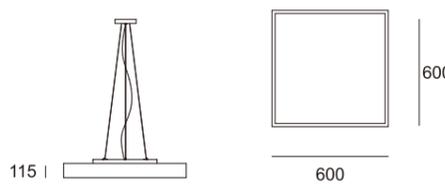
lumen CRI  
 180W LED SMD - 220/240V 14400 4000 K > 80



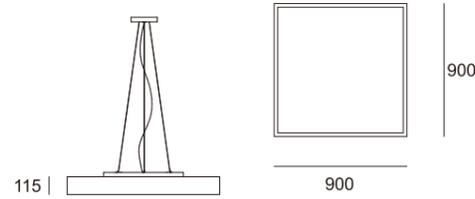
lumen CRI  
 25W LED SMD - 220/240V 2000 4000 K > 80



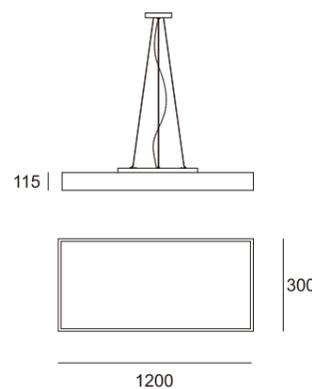
lumen CRI  
 40W LED SMD - 220/240V 3200 4000 K > 80



lumen CRI  
 60W LED SMD - 220/240V 4800 4000 K > 80



lumen CRI  
 120W LED SMD - 220/240V 9600 4000 K > 80



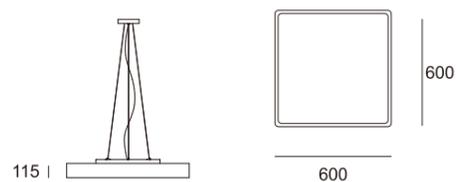
lumen CRI  
 60W LED SMD - 220/240V 4800 4000 K > 80



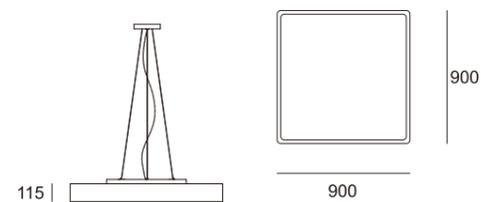
lumen CRI  
 25W LED SMD - 220/240V 2000 4000 K > 80



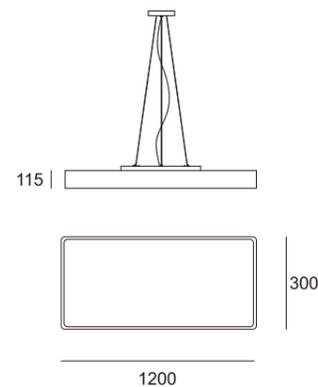
lumen CRI  
 40W LED SMD - 220/240V 3200 4000 K > 80



lumen CRI  
 60W LED SMD - 220/240V 4800 4000 K > 80

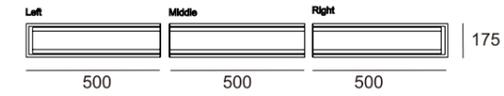
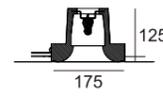


lumen CRI  
 120W LED SMD - 220/240V 9600 4000 K > 80

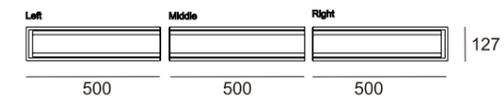
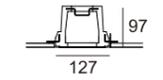


lumen CRI  
 60W LED SMD - 220/240V 4800 4000 K > 80

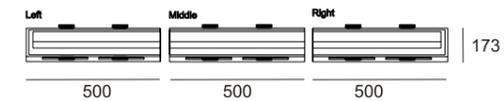
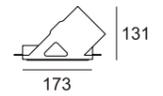
# Линейные светильники CARICIA



L mm	code
500 Left	<b>7001-1</b>
500 Middle	<b>7001-2</b>
500 Right	<b>7001-3</b>

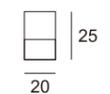


L mm	code
500 Left	<b>7002-1</b>
500 Middle	<b>7002-2</b>
500 Right	<b>7002-3</b>



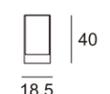
L mm	code
500 Left	<b>7003-1</b>
500 Middle	<b>7003-2</b>
500 Right	<b>7003-3</b>





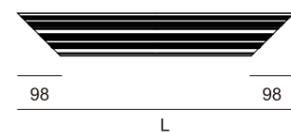
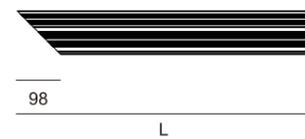
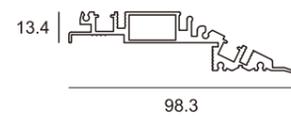
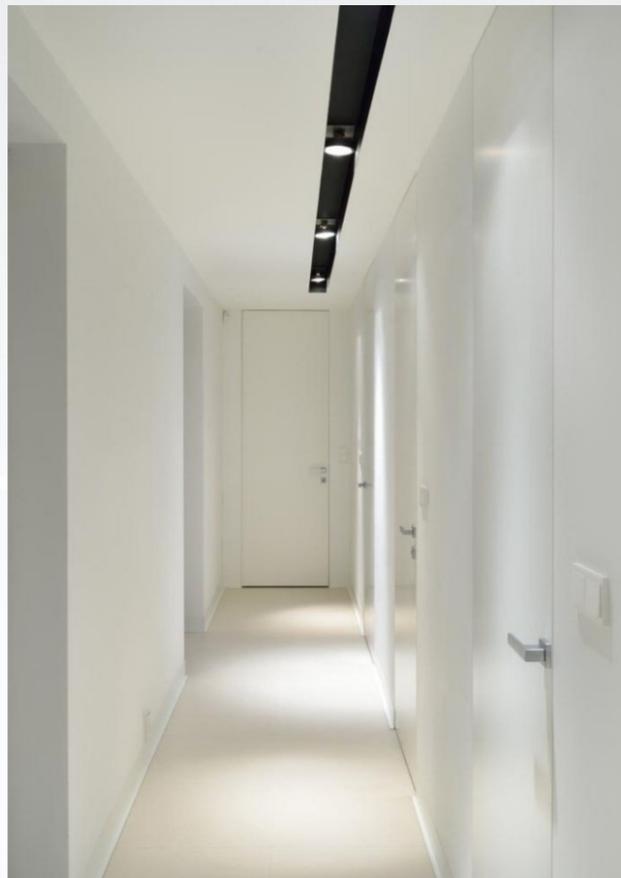
code

**8020**    Длина : 100MM ~ 30000MM  
Максимум WATT : LED 6W/M 4000K



code

**8021**    Длина : 100MM ~ 30000MM  
Максимум WATT : LED 6W/M 4000K

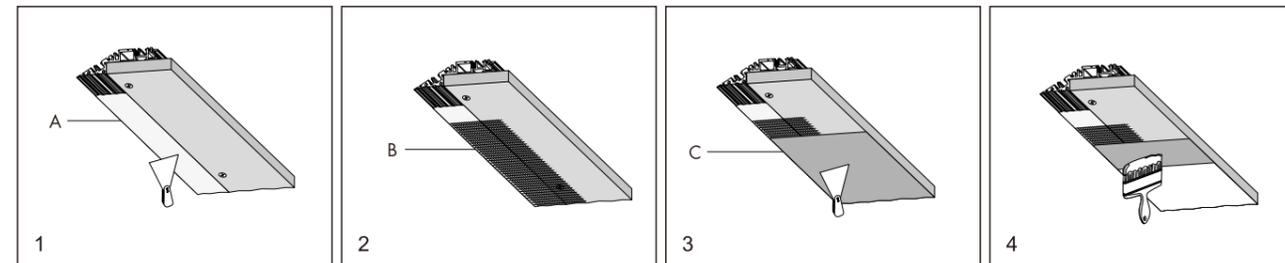


L mm	code
1000	<b>8028-1</b>
2000	<b>8028-2</b>
3000	<b>8028-3</b>

L mm	code
1000	<b>8028-1L</b>
2000	<b>8028-2L</b>
3000	<b>8028-3L</b>

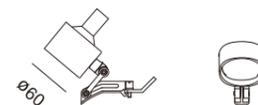
L mm	code
1000	<b>8028-1D</b>
2000	<b>8028-2D</b>
3000	<b>8028-3D</b>

**Монтаж**





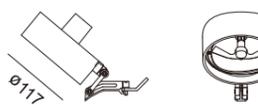
code			CRI
<b>7290</b>	7,5W LED QR-CBC 51 GU5.3	3000 K	> 80
<b>7290.1</b>	7,5W LED QR-CBC 51 GU5.3	4000 K	> 80



code			CRI
<b>7292</b>	7,5W LED QR-CBC 51 GU5.3	3000 K	> 80
<b>7292.1</b>	7,5W LED QR-CBC 51 GU5.3	4000 K	> 80

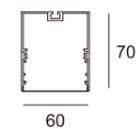
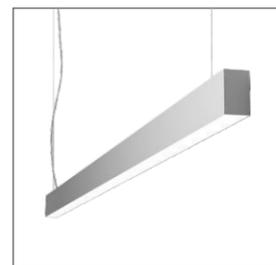


code			CRI
<b>7294</b>	10,15,21W LED QR-CBC 51 GU5.3	3000 K	> 80
<b>7294.1</b>	10,15,21W LED QR-CBC 51 GU5.3	4000 K	> 80



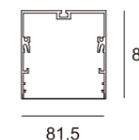
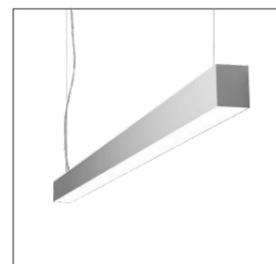


 TeslaLight



code

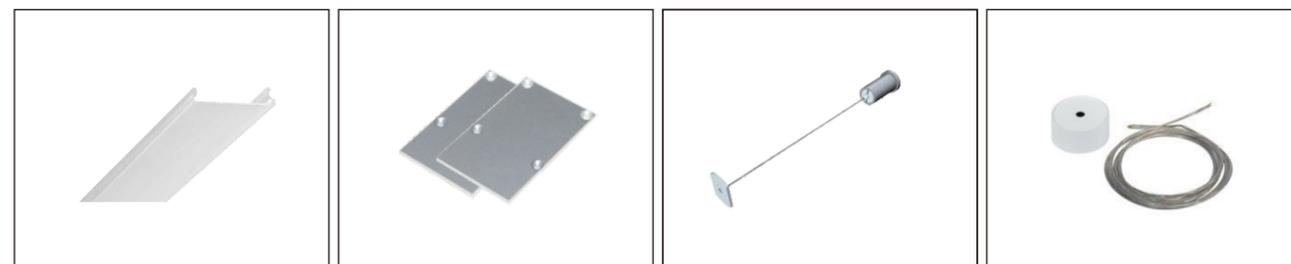
**8023**    Длина : 100MM ~ 50000MM  
Максимум WATT : LED 24W/M 4000K

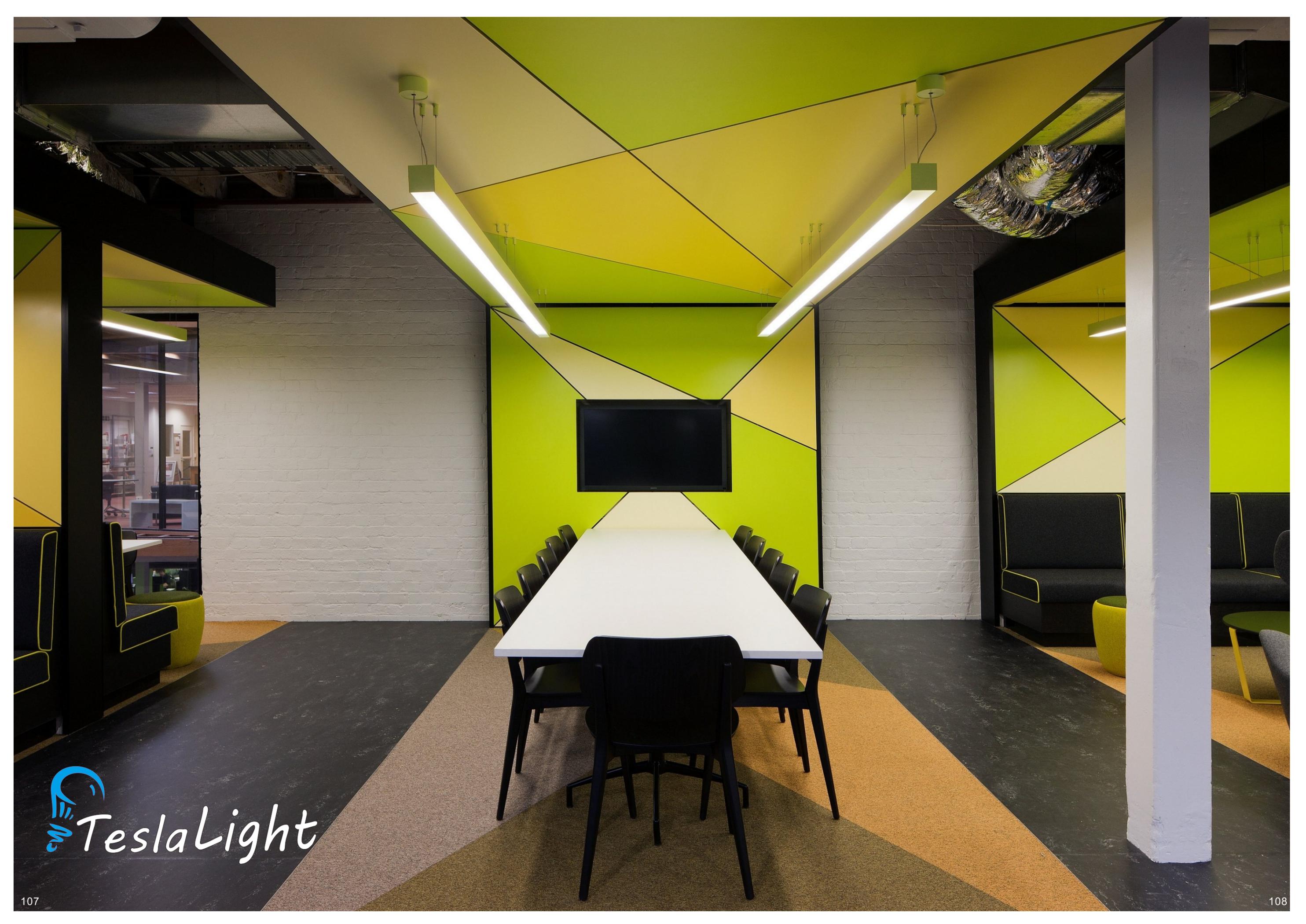


code

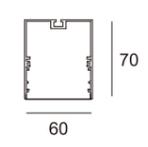
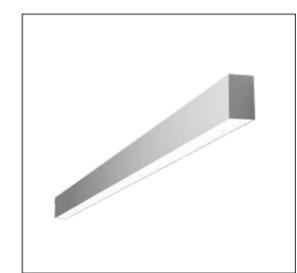
**8024**    Длина : 100MM ~ 50000MM  
Максимум WATT : LED 36W/M 4000K

Комплектация



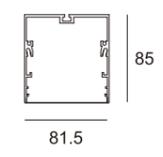
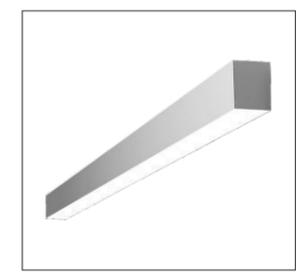


 TeslaLight



code

**8023M**    Длина : 100MM ~ 50000MM  
Максимум WATT : LED 24W/M 4000K



code

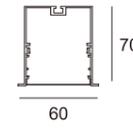
**8024M**    Длина : 100MM ~ 50000MM  
Максимум WATT : LED 36W/M 4000K

Комплектация





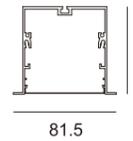
 TeslaLight



code

**8025**    Длина : 100MM ~ 50000MM

Максимум WATT : LED 24W/M 4000K



code

**8026**    Длина : 100MM ~ 50000MM

Максимум WATT : LED 36W/M 4000K

### Комплектация





 TeslaLight

# Монтаж

