



Silver



Recessed Silver

Recessed "Silver" for fluorescent lamps, T5 and halogen QR 111, for dropceiling. This range includes both diffusers IP40 degree of protection and low luminance louvers.

Low luminance louvers are in accordance with the new European standard EN12464-1.

The combination of fluorescent and halogen lamps makes recessed Silver range particularly suitable for the lighting of commercial spaces.

Materials

Body in white or grey zinc coated steel, provided with accessories for dropceilings. Reflector for fluorescent versions in white zinc coated steel.

Low luminance louver in aluminium or opal diffuser. Fluorescent lamps are not included.

Wiring

Wiring for fluorescent T5 lamps with electronic ballast 220-240V 50-60Hz, with electrical components with ENEC approval.

Wiring on request with dimmable ballast and/or with emergency light.

Wiring for halogen QR111 lamps with electronic transformer 240V 50Hz.

Rigid cable H05V2-U section 0,75 mm² (CEI 20-20). Socket terminal 2P+T (section max 2,5 mm²).

In accordance with standard IEC 598, CEI EN 60598-1

(CEI 34-21), CEI EN 60598-2-2 (CEI 34-31).

Emergency wiring in accordance with standard CEI EN 60598-2-22 (CEI 34-22).

Silver



EL6031 LUGR



Code	Lamps Watt	L1 mm	L2 mm	high gloss low luminance louvre
EL6031 LUBI•GR	2x35	1476	1510	
EL6041 LUBI•GR	2x49	1476	1510	
EL6042 LUBI•GR	2x80	1476	1510	
EL6033 LUBI•GR	2x28	1178	1212	
EL6043 LUBI•GR	2x54	1178	1212	
EL6035 LUBI•GR	2x14	578	613	
EL6045 LUBI•GR	2x24	578	613	

Code	Lamps Watt	L1 mm	L2 mm	matt low luminance louvre
EL6031 MTBI•GR	2x35	1476	1510	
EL6041 MTBI•GR	2x49	1476	1510	
EL6042 MTBI•GR	2x80	1476	1510	
EL6033 MTBI•GR	2x28	1178	1212	
EL6043 MTBI•GR	2x54	1178	1212	
EL6035 MTBI•GR	2x14	578	613	
EL6045 MTBI•GR	2x24	578	613	



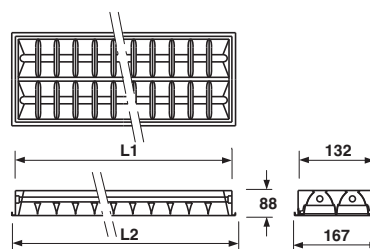
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Recessed light fitting for T5 lamps
direct light, gloss or matt low luminance louvre.

Louvre: low luminance high gloss or matt louvre in aluminium 99,9% anodized with transverse parabolic blades completely closed in the upper part. Very high performance, antiridescant, luminance <200 cd/m² for angles >65° transversal and longitudinal (EN 12464-1).

Wiring on request

- EL___/E one lamp emergency continuous light with electronic ballast
- EL_/E_2A one lamp emergency continuous light with 2 electronic ballast for double switch (not included 2x14W and 2x24W)
- ED___ 220-240V 50-60Hz electronic dimmable ballast (see price list page 4)
- ED___/E one lamp emergency continuous light with dimmable ballast (not included 2x14W and 2x24W) (see price list page 4)



Colours



EL6031 SOGR



Code	Lamps Watt	L1 mm	L2 mm
EL6031 SOBI•GR	2x35	1476	1510
EL6041 SOBI•GR	2x49	1476	1510
EL6042 SOBI•GR	2x80	1476	1510
EL6033 SOBI•GR	2x28	1178	1212
EL6043 SOBI•GR	2x54	1178	1212
EL6035 SOBI•GR	2x14	578	613
EL6045 SOBI•GR	2x24	578	613



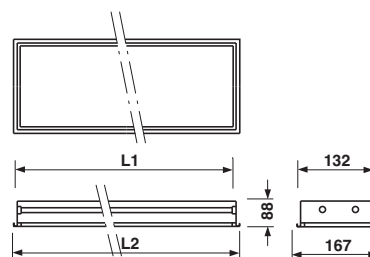
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Recessed light fitting for T5 lamps
direct light, closed opal diffuser

Closed opal polycarbonate diffuser.

Wiring on request

- EL___/E one lamp emergency continuous light with electronic ballast
- EL_/E_2A one lamp emergency continuous light with 2 electronic ballast for double switch
(not included 2x14W and 2x24W)
- ED___ 220-240V 50-60Hz electronic dimmable ballast (see price list page 4)
- ED___/E one lamp emergency continuous light with dimmable ballast
(not included 2x14W and 2x24W)
(see price list page 4)



Colours

BI

GR

Silver



Code	Lamps Watt	L1 mm	L2 mm
EL6055 BI•GR	max 3x75	584	619



Code	Lamps Watt	L1 mm	L2 mm
EL6056 BI•GR	max 2x75	390	424



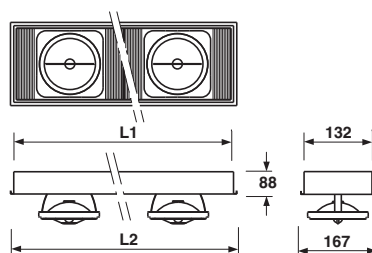
Code	Lamps Watt	L1 mm	L2 mm
EL6057 BI•GR	max 1x75	132	167



Recessed light fitting for 12V QR111 halogen lamps

N.B. Lamps not included

Wiring cover in black polycarbonate.
Wiring with one electronic transformer 240V-50Hz



Colours

BI

GR

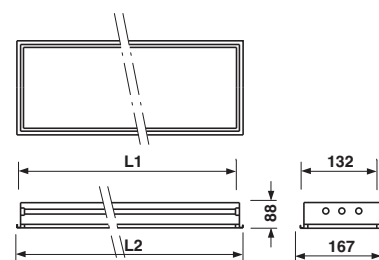
EDD6051SOG



Code	Lamps Watt	L1 mm	L2 mm
EDD6051SOBI•GR	3x35	1476	1510
EDD6063SOBI•GR	3x54	1178	1212



RGB recessed light fitting for T5 fluorescent lamps with DALI/DSI ballasts, provided with closed polycarbonate opal diffuser.



Colours

