Datasheet



LED

Norms: EN 60598-1, EN 60598-2-2



PRODUCT DESCRIPTION

Areas of Application:	Commercial and Business areas, Public buildings, Housing, Offices, Hotel and Restaurant services, Art and Culture spaces.
Mounting:	Recessed.
Light Distribution:	Direct.
Light Source:	LED 4000K, RG1, CRI>90, MacAdam Step <3, 60.000h lifetime (@L80, B10, Ta 25 C).
Optical System:	Reflector: Polycarbonate.
Control Gear:	Not included.
Materials:	Body: Aluminium.
Surface Finish:	Powder coated epoxy polyester.

Polycarbonate reflector - 20

LED	UGR	w	Lm Ouput	mA	Lm/W	Order code
	≤25	5	747	150	149	90697.L001.0020
	≤25	9	1168	250	130	90696.L001.0020
vcarbonate reflecto	r - 50					
carbonate reflecto	r - 50 UGR	w	Lm Ouput	mA	Lm/W	Order code
lycarbonate reflecto		W 5	Lm Ouput	mA 150	Lm/W 145	Order code 90697.L001.0050

TIG002EN/01

ELI 50 Sq /E 1 ARCHITECTURAL

Datasheet

Code	Description				
W	White	76			
B	Black	75 75			
		9 Ø65			
		(mm) 1-25			
PTIONS					
olour temper	rature		Safety cable		
		Order code			Order code
	3000K	3000		Steel safety cable	955010
			\bigcap		
К					
			-		
ED Driver Or	n/Off	Order code	LED Driver DALI/Pu	ısh	Order Code
	LED Driver, 220-240VAC-50-60Hz DRIVER 6,3W 10-42V 150mA HF (On/Off)	900000E	-	LED Driver, 220-240VAC-50-60Hz DRIVER 7,8W 09-52V 150mA DALI+PUSH	900100H
e 1200	DRIVER 10,5W 10-42V 250mA HF (On/Off	f) 900002E	CP Line	DRIVER 13W 09-52V 250mA DALI+PUSH	900102H
and			A.		



ELI 50 Sq /E1 4000K 20°

0-C180



TO SPECIFY:

Square downlight, 75x75 mm, with direct LED lighting, for recessed application. Available with 20 and 50 reflector for a different light projection. Extruded aluminium body, powder-coated with epoxy polyester and available in white, gray and black colours. Flux of 1168 lm. LED with 152 lm/W of maximum efficacy. Standard version with 4000K LED, CRI>90, MacAdam Step<3 and 60.000h service life, (@L80, B10, Ta 25 C). 3000K version available as options. - as Roxo Lighting ELI-50 SQ /E.

We reserve the right to make technical changes without prior notice. Electrical/Optical data are subjected to a tolerance of +/-10%.

1G002EN/01