



LBOARD E200 DE

Exit luminaire in compliance with EN 60598-1/2-22 and EN 1838.

Housing made from steel sheeting, powder coated in white.

Available for recessed ceiling mounting with 10 mm thick light deflecting pane and replaceable pictograms.

The luminaire price includes per luminaire one pictogramfoil set - arrow left/right/down/up/blind (Visibility distance 23 m).

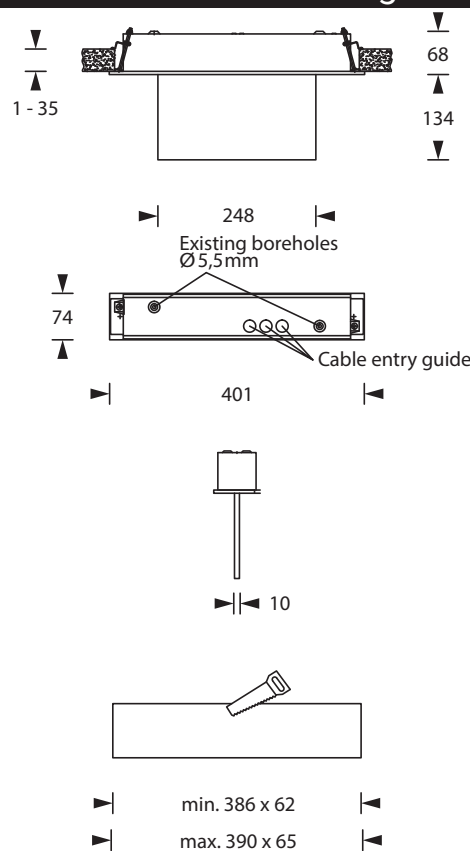
Optionally available with 1,5 or 3 Watt LED-bar.



Technical specifications

Luminaire type	Luminaires for central battery systems		Self contained luminaires	
Illuminant	1.5 W LED-bar	3 W LED-bar	1.5 W LED-bar	3 W LED-bar
Visibility distance	23 m			
Connecting terminals	3 x 2.5 mm² for double assignment			
Colour	white			
Material	Sheet steel			
Mounting type	Recessed mounting			
Dimensions (W x H x D)	DE 401 x 202 x 74 mm			
Pane dimensions (W x H x D)	248 x 148 x 10 mm			
Dimensions ceiling cutout (L x W)	min. 386 x 62 mm / max. 390 x 65 mm			
Installation depth	98 mm			
Protection class	IP40			
Safety class	I			
IK Safety class	IK03			
Light current (mains)	190 lm	350 lm	190 lm	350 lm
Luminous flux Emergency (DC) / mains				
Battery duration 1h	–	–	40% / 100%	20% / 100%
Battery duration 3h	–	–	40% / 100%	20% / 100%
Battery duration 8h	–	–	20% / 100%	10% / 100%
Power consumption	5 VA	6 VA	5 VA	6 VA
Battery current input	12 mA	19 mA	–	
Battery duration Battery operation	–		1h / 3h / 8h	
Voltage supply	230V 50/60Hz; 220V DC +25/-20%		230V 50/60Hz	
NiMH-battery				
Battery duration 1h	–	–	4,8V 0,8Ah	4,8V 0,8Ah
Battery duration 3h	–	–	4,8V 0,8Ah	4,8V 0,8Ah
Battery duration 8h	–	–	4,8V 0,8Ah	4,8V 0,8Ah
Temperature range	-10°C to +40°C		–	
Non-maintained mode	–		0°C to +35°C	
Maintained mode	–		-5°C to +30°C	
optional				
Multi-switch and monitoring module	DALI ELC MSÜ3 SET009 SET010		–	
Self monitoring	–		SELF CHECK	
Central monitoring	–		SAFELOG Line	
Wireless monitoring	–		SAFELOG Wireless	

Recessed mounting



Pictogram-set - included in the delivery



Optional pictograms (-sets)



Accessories

Cement assembly box
Pictograms