1872 - Midifloor

Code: 530793-00





Αc	cent light	ing emp	hasise	es	details	and	add	ls a	third dim	ension
to	objects.	Works	well	in	both	class	ic a	and	modern	styles
pro	oducina th	ne same	effect							-

Controllability

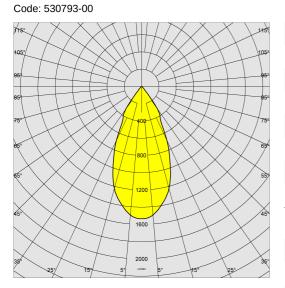
		GENERAL INFORMATION
Article	1872 - Midifloor	
Code	530793-00	
		DIMENSIONS AND WEIGHT
Height (mm)	100 mm	
Diameter (Ø) (mm)	140 mm	
Weight (Kg)	1.1 kg	
		ELECTRICAL CHARACTERISTICS AND CONTROLS
		ELECTRICAL CHARACTERISTICS AND CONTROLS
Voltage type	AC	ELECTRICAL CHARACTERISTICS AND CONTROLS
Voltage type Voltage (V)	AC 0 V	ELECTRICAL CHARACTERISTICS AND CONTROLS
		ELECTRICAL CHARACTERISTICS AND CONTROLS
Voltage (V)	0 V	ELECTRICAL CHARACTERISTICS AND CONTROLS
Voltage (V) Frequency (Hz)	0 V 0 Hz	ELECTRICAL CHARACTERISTICS AND CONTROLS
Voltage (V) Frequency (Hz) Wiring name	0 V 0 Hz CLD	ELECTRICAL CHARACTERISTICS AND CONTROLS

None



1872 - Midifloor

O. J. 500700 00





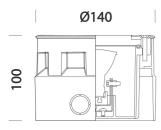
Lighting source	LED COB
CRI	80
Luminous flux (output) (lm)	1700 lm
Power absorption (total) (W)	12 W
ССТ	3000 K
Luminous efficacy (lm/W)	142 lm/W
Beam angle	46 °
LED flux maintenance	50000 hr, L 70, B 50

PHOTOMETRIC DATA

		MECHANICAL CHARACTERISTICS
Impact resistance rating (IK)	IK10	
Max load	3000 kg	
Walkover	True	
Driveover	True	
IP	67	



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AssemblyInstructions midifloor 10-22.pdf

DESIGNS

BIM 1872 Midifloor-fixed-COB 02-24

TechnicalDrawing 1871-1872.dxf



MATERIALS AND COLOURS

Housing	in die-cast aluminium with outer shell in fibreglass nylon, frame in AISI 316L stainless steel.
Optics	in high-performance metallised polycarbonate.
Diffuser	tempered glass, resistant to thermal shock and impact (UNI EN 12150-1:2001).
Colour	Stainless steel
Equipment	 standard with flush-mounted boxes. silicone rubber sealing gasket. in fibreglass nylon cable gland diam. 1/2 inch gas. anti-seize bolts
	driveway lamp. Keep clear.

STANDARDS AND COMPLIANCE

Energy Label	E
Reference standards	EN60598-1. They have a degree of protection according to the EN60529 standard.
Markings and tests	CE, ENEC
Photobiological safety class	RG0 Ethr

GEAR

Upon request	Cod. 530791-00 AC220/240V - 50/60Hz Cod. 530792-00 ACC. 179 Cod. 997661-00 MAX 7 @ 350mA Cod. 530793-00 ACC. 179 Cod. 997663-00 MAX 3 @ 350mA	
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WARRANTY

After sales warranty 3 y	fter sales warranty	3 y
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179 IP677 CC wiring

