



Type/Order No	MBM-56-8027-DD
Lamp type/assembly	System component
Description	Light unit
Light source	LED
Colour temperature	2700 K
Colour rendering index	CRI > 80
Chromaticity tolerance (initial MacAdam)	3 SDCM initial
Operating mode	Dimmable DALI
Ballast (number)	LED converter (1), integrated in luminaire
Feed-through wiring	5 x 1.5 mm ²
Length	573 mm
Lamp housing	Aluminium, anodised
Diffuser	PMMA
End cap	With built-in plug/socket for electrical through-connection
Total luminous flux of luminaire	750 lm @ 3000 K
Power consumption	10 W
Luminaire efficacy	75 lm/W @ 3000 K
LED service life	60 000 h (L80/B50) @ 65° C
Mains voltage	220-240V / 50Hz
Stand-by consumption	< 0.5 W
Safety class	I
Protection type	IP 20
Packaging units	1
Remark	Light unit designed for use in the meter by meter carrier profile
Guarantee	36 months
Included accessories	Fastening clips

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