



Svetelný zdroj

- 1 x High power 1W white LED
- Spotreba (Maintained) - 6.9VA/5W
- Spotreba (Non-Maintained) - 3.6VA/2.5W

Materiál

- Telo svetidla - polycarbonate
- Batéria - NiMh

Montáž

- Prísadená stropná montáž
- First fix base with clip on fascia
- 20mm vstup pre kábel z vrchu alebo z boku
- BESA box entry on base
- Svorkovnica 2 x 2.5mm²

Režim

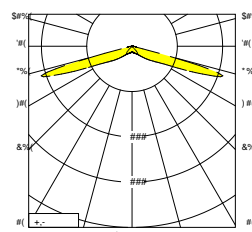
- Trvalé, alebo netrválne svietenie
- Možnosť ovládania vypínačom / pohybovým senzorom
- Nastaviteľná intenzita
- EasiCheck adresné monitorovanie (s vlastnou batériou)
- CEAG verzie pre centrálné batériové systémy

Objednávacie kódy

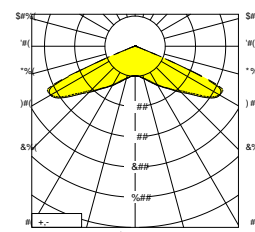
System Mode	Cat No	Weight (kg)
Maintained 3Hr Open Area	MP2SO3H	0.45
Maintained 3Hr Escape Route	MP2SE3H	0.45
Maintained 3Hr Open Area EasiCheck 2	MP2SO3HEC2	0.45
Maintained 3Hr Escape Route EasiCheck 2	MP2SE3HEC2	0.45
Maintained 3Hr Open Area Intellem Self Test	MP2SO3HIS	0.45
Maintained 3Hr Escape Route Intellem Self Test	MP2SE3HIS	0.45
230V Mains Slave Open Area	MP2SOS230	0.25
230V Mains Slave Escape Route	MP2SES230	0.25
230V Mains Slave Open Area EasiCheck	MP2SOS230EC	0.25
230V Mains Slave Escape Route EasiCheck	MP2SES230EC	0.25
230V CEAG Slave Open Area	MP2SOS230CGS	0.24
230V CEAG Slave Escape Route	MP2SES230CGS	0.24

Photometric Data

Cat. No. MP2SE3H
Escape Route



Cat. No. MP2SO3H
Open Area Anti-Panic



Mode	Mount height (m)	Lux level directly under	Beam Spread			
			15°	30°	45°	60°
Escape optic (Asymmetric)			Escape Route 2m wide 1 lux min			
Self contained	2.5	2.7	-	-	16.6	7.5
	2.8	2.2	-	-	18.1	8.1
	3.0	1.9	-	-	19.1	8.3
Open Area optic (Symmetric)			Open (anti-panic) area 0.5 lux min			
Self contained	2.5	1.7	5.3	10.5	10.5	5.3
	2.8	1.4	5.7	11.5	11.5	5.7
	3.0	1.2	5.9	12.2	12.2	5.9
	4.0	0.67	4.9	12.5	12.5	4.9
Open Area optic (Symmetric)			Open area 1.0 lux min			
Self contained	2.5	1.7	4.3	9.4	9.4	4.3
	2.8	1.4	3.3	9.3	9.3	3.3
	3.0	1.2	3.2	9.2	9.2	3.2

Rozmery

