

File Information

Filename: 25-11208-B
Created By: Michael Williams
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Document Information

No. Of Pages: 2
Print Colours: Black
Material Spec: Stock White 70gsm
Folding Instructions: Standard
Binding: None
Hole Punching: None
Dimensions: A4 (297x210mm)
Sheets: 1 Sheet: Double Sided



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Solista LX Ceiling

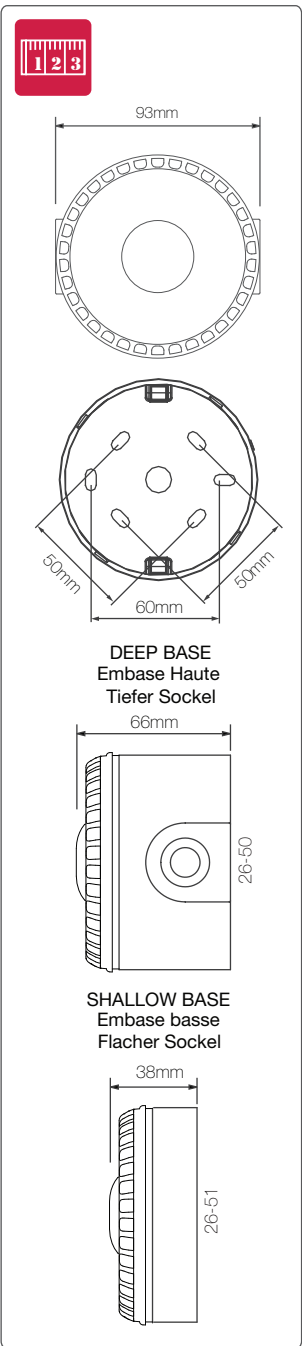
EN54-23 Fire Alarm Devices
Visual Alarm Device for use
in & around buildings

Dispositifs incendie EN54-23 (13)
Dispositifs visuels Alarme Feu pour utilisation
à l'intérieur et autour des bâtiments

EN54-23 Feuermeldevorrichtung
Optischer Signalgeber zur Innen-
und Aussenmontage

0333
0333-CPD-075443

	9-60VDC					
	1.5W (max)					
	3m (max)					
	High Power			Low Power		
	1 Hz	0.5Hz		1 Hz	0.5Hz	
	C-3-7.5			C-3-5		
	7.5m (132m³)			5m (58.9m³)		
	White Flash	12V	51mA	27mA	35mA	19mA
	Flash blanc	24V	25mA	16mA	16mA	10mA
	Weisser Blitz	48V	18mA	11mA	11mA	9mA
	C-3-7.5			C-3-3		
	7.5m (132m³)			3m (21.2m³)		
	Red Flash	12V	51mA	27mA	35mA	19mA
	Flash rouge	24V	25mA	16mA	16mA	10mA
	Roter Blitz	48V	18mA	11mA	11mA	9mA
	< 120% for 10mS					
	100mS ON / 900mS OFF					
	50mS ON / 950mS OFF					
	0.5mm² - 2.5mm²					
	-25°C ~ 70°C					
	FR ABS & Polycarbonate					
	Type A & B			Type B		
	S IP33C			D IP65		



- Screws are not supplied
- Vis non fournies
- Schrauben sind nicht beigelegt

- Drilling diameter must be adjusted to the diameter of the cable.
- Le diamètre de perçage doit être adapté au diamètre des câbles.
- Bohrdurchmesser muss dem Kabeldurchmesser angepasst sein.

IP33C

- Cable Glands must be compatible with declared cable size.
- Les presses-étoupes doivent être adaptés à la section des câbles déclarée
- Kabeldurchführungen müssen mit den angegebenen Kabelabmessungen kompatibel sein

IP65

- Please use a gasket on both sides.
- Un joint torique doit être utilisé de chaque côté.
- An jeder Seite muss ein Dichtungsring angebracht werden.

	1	2	3	EN54-23
1 Hz	1	0	0	PASS
0.5Hz	0	0	0	PASS
High Power	1	0	0	PASS
Low Power	0	0	0	PASS
Red	1	0	0	PASS
White	0	0	0	PASS

Ceiling Mounted: C-3-7.5

(y) / 1.414

3m (x)

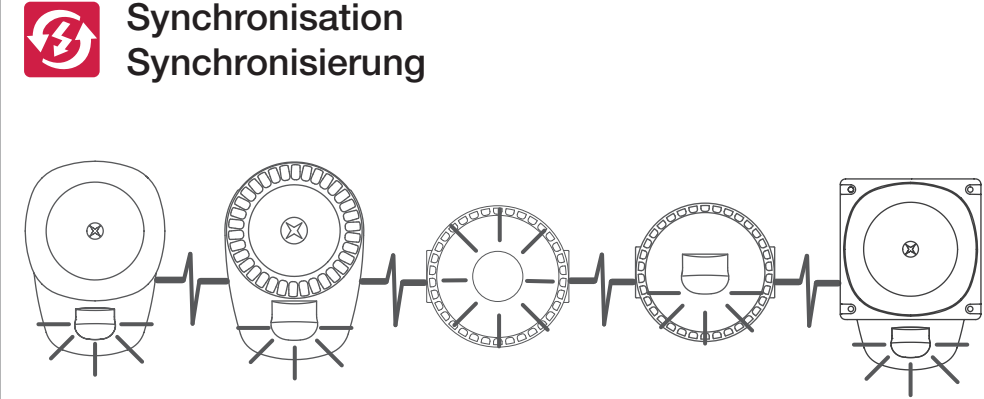
Ø 7.5m (y)

Product Manual M12-005
customerservice@cooperfulleon.com
01633 628566

25-11208-B



Essential Characteristics	
Operational Reliability	
Duration of Operation	PASS
Provision for external conductors	PASS
Flammability of materials	PASS
Enclosure protection	PASS
Access	PASS
Manufacturer's adjustments	PASS
On-site adjustment of behaviour	PASS
Requirements for software controlled devices	PASS
Performance parameters under fire condition	
Coverage Volume	PASS
Variation of light output	PASS
Minimum & maximum light intensity	PASS
Light colour	WHITE/RED
Light pattern & frequency of flashing	0.5/1Hz
Marking & Data	PASS
Synchronisation	PASS
Temperature Resistance	
Dry heat (operational)	PASS
Dry heat (endurance)	PASS
Cold (operational)	PASS
Humidity Resistance	
Damp heat, cyclic (operational)	PASS
Damp heat, steady state (endurance)	PASS
Damp heat, cyclic (endurance)	PASS
Shock & Vibration & Resistance	
Shock (operational)	PASS
Impact (operational)	PASS
Vibration (operational)	PASS
Vibration (endurance)	PASS
Corrosion Resistance	
SO ₂ corrosion (endurance)	PASS
Electrical Stability	
EMC immunity (operational)	PASS



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