

**Order Code: XCEDLA1NM3CST**

XCITE EM DOWNLIGHT ST XCEDLA - 6500K - Fixed output - non-maintained Emergency Self-test Corridor optic



**Features**

- Suitable for open areas and escape routes
- Virtually service free emergency lighting
- Easy to install with simple connection wiring
- Supplied with LiFePO4 battery

**Construction**

- Polycarbonate body
- Very low energy consumption - 1W
- Separate high quality LED driver
- Operates in non-maintained mode
- Internal mains connection
- Integral auto self-test for reduced maintenance, includes a disable function



**Technical Data**

General		Electrical	
Luminaire Wattage (W)	1	Rated Input Current (A)	0.03
Weight (kg)	0.36	Power Factor (pf)	0.04
Operating Temperature (ta °C)	5° to 25°	Input Voltage Range (VAC)	220 to 240
		Conductor Size (mm)	1.5
		Terminal Type	3 pole screw down
LED			
CRI	70		
Driver			
Driver Current (mA)	350		
Forward Voltage (V)	3.1		
Emergency			
Emergency Lumen Operating	140		
Emergency Wattage (W)	1		

**Order Code: XCEDLA1NM3CST**

XCITE EM DOWNLIGHT ST XCEDLA - 6500K - Fixed output - non-maintained Emergency Self-test Corridor optic

Dimensions

C (mm)	57
-----	
Cut Out (mm)	50
-----	
Dia. (mm)	60
-----	

Line Drawing

