FCC110/120 and FWC110/120/121 – all-night security

FCC110/120 XCC120

FCC110/120 and XCC120 (ceiling-mounted) are attractive, low-energy luminaires for all-night security and amenity lighting. The high-reflectance white plate and translucent bowl with prismatic control produce excellent light distribution for low-level lighting of walls, corridors and surroundings.

Benefits
• Low-energy luminaires for economical all-night security and amenity lighting
• Excellent light control for low-level lighting of walls, corridors and surroundings, thanks to high optical performance of mirror and refractor bowl
• Choice of long-life lamps for low maintenance costs

Features
• Choice of long-life lamps
• Low energy consumption
• Mirror and refractor bowl

Application
• Residential areas
• Industry
• Security lighting

Specifications

Type		Light source	
FCC110		FCC110	
FCC/XCC120		Compact fluorescent:	
		- 1 x MASTER PL-S 2 Pin / G23 / 9 W	

FCC110/120 XCC120

	FCC120	Materials	Housing: injection-moulded ASA, non-corrosive
	Compact fluorescent:		Bowl: polycarbonate, translucent
	- 1 x MASTER PL-C 2 Pin / G24d-2 / 18 W		Unit plate: polycarbonate
	XCC120	Color	Housing and unit plate: white
	HID:	Installation	Wall ceiling mounting
	- 1 x MASTER SOX-E / BY22d / 18 W		Cable entries on all sides allow through-wiring
Lamp included	Yes (K or lamp color 827)	Remarks	Luminaires are ready-to-install versions; lamp and installation
Mains voltage	230 or 240 V		material included
Option	Photocell integrated (PH)		

Versions

www.lighting.philips.com

2018, April 26 - data subject to change