

CMCF Corner Fluorescent Luminaire

Product Introduction

Housing

Galvanized Steel, with RAL9016 white powder coated, Optional SS316L

Diffuser

PC

Electric

Standard magnetic ballast, electronic ballast are available.

Lamp Base

G13

Application Area

IP44, for passageway, stairwells

Mounting

Surface mounting

Entries

Two ø18 entry holes on back, with rubber grommet

Terminal Block

3 pole 6mm² max

Ambient Temp

Magnetic ballast:

-25 °C~+55 °C

Electronic ballast:

-25 °C~+45 °C

Certificate

DNV



Ordering Information

CMCF	-16	-118	-E2
	00-Galvanized Steel	118-1x18W	126-120V 60Hz
	16-Stainless Steel 316L		225-220V 50Hz
			236-230V 60Hz
			E2-220~240V 50/60Hz
			E-110~240V 50/60Hz

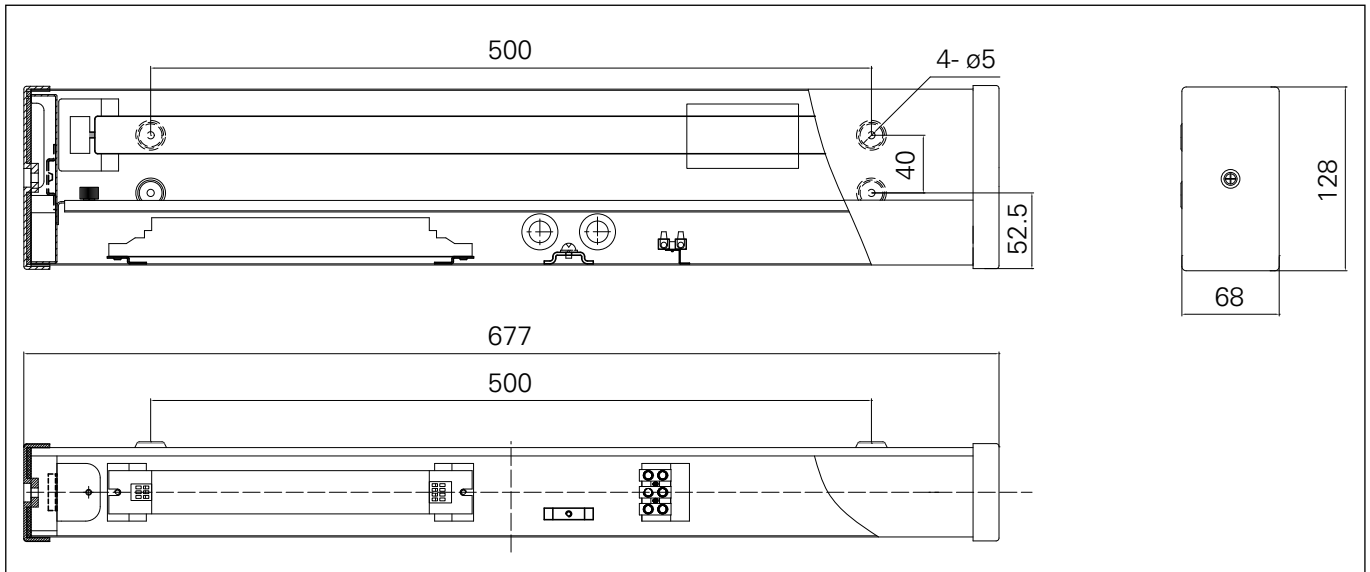
Commonly Ordered Luminaires

Wattage	Volt /Fre	Description	Material Code	L mm	W mm	D mm	Weight kg
1x18W	220V-240V 50/60Hz	CMCF-00-118-E2	CCL1213279	677	68	128	2.5
	110V-240V 50/60Hz	CMCF-00-118-E	CCL1213280				
	220V-240V 50/60Hz	CMCF-16-118-E2	CCL1213281				
	110V-240V 50/60Hz	CMCF-16-118-E	CCL1213282				

Please consult Eaton's Crouse-Hinds for more configurations!

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Dimensions



Polar Curves

