

CMI Marine Incandescent Light

Product Introduction

Housing

Brass

Guard

Stainless Steel 316L

Diffuser

High temperature resistant glass for 60W type, and tempered glass for 100W type

Lamp Base

E27

Application Area

IP66, for engine room, up-deck or other watertight required spaces

Lamp

Incandescent lamp

Mounting

Surface mounting, or wall mounting; easy to install

Entries

Two brass M22 cable glands

Terminal Block

6mm² max

Ambient Temp

Standard: -25 °C~+55 °C

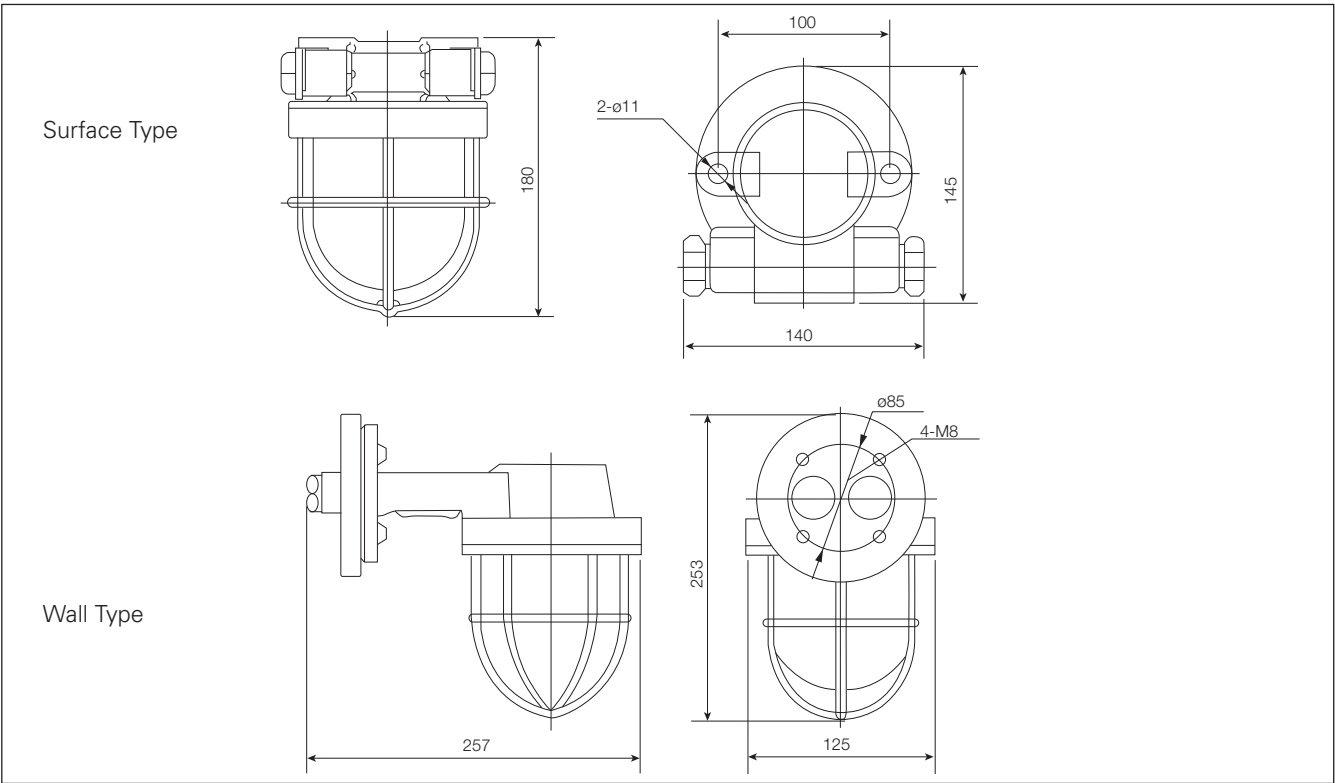


Commonly Ordered Luminaires

Mounting	Wattage	Volt / Fre	Description	Material Code	Weight Kg
Surface Mounting	60W max	110 -240V 50/60Hz	CMI-060-A	CCL1209101	2.5
	100W max	110 -240V 50/60Hz	CMI-100-A	CCL1209102	
Wall Mounting	60W max	110 -240V 50/60Hz	CMI-060-B	CCL1209103	4.2
	100W max	110 -240V 50/60Hz	CMI-100-B	CCL1209103	

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

Dimensions



QS Quartz Halogen Floodlight

Product Introduction

Housing

Tool-less design; Deep drawn stainless steel 316L housing, with RAL9016 white powder coated

Reflector

High polished aluminum, anodized

Diffuser

Tempered Glass

Lamp Holder

R7S

Lamp

Quartz Halogen, 300W and 500W

Application Area

IP66, design for engine room, decks, or other watertight application

Mounting

Standard trunnion mounting, Stainless Steel brackets.

Entries

Connect box, with two M22 brass cable glands

Terminal Block

3 pole 6mm² max

Ambient Temp

Standard: -25 °C~+55 °C

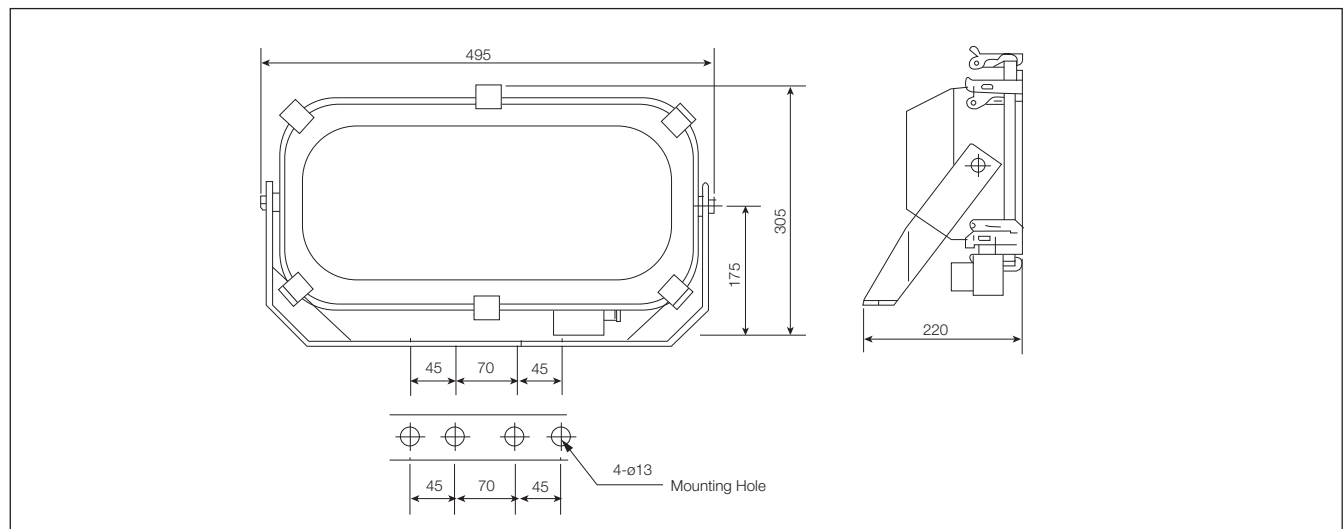


Commonly Ordered Luminaires

Wattage	Volt/Fre	Description	Material code	Weight kg
300W	110V~240V 50/60Hz	QS1603	CCL1209113	7.7
500W	110V~240V 50/60Hz	QS1605	CCL1209114	

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

Dimensions



CMHP High Pressure Sodium Floodlight

Product Introduction

Housing

Deep drawn steel housing; Tool-less design; Galvanized steel housing with RAL9016 white powder coated, SS316L housing are available

Diffuser

Tempered Glass

Lamp Holder

E40

Ballast

Magnetic Ballast in separate ballast Box, IP66

Application Area

IP66, for engine room, up-deck, or other watertight required spaces

Lamp

High Pressure sodium: 250W, 400W

Mounting

Stainless steel mounting brackets, see "Dimension" for detail

Entries

Connect box, with two M22 brass cable glands

Terminal Block

3 pole 6mm² max

Ambient Temp

Standard: -25 °C~+55 °C



Ordering Information

CMHP	16	-02	-225
	00-Galvanized Steel	02-250W	225-220V 50Hz
	16-Stainless Steel 316L	04-400W	226-220V 60Hz
		042-2x400W	235-230V 50Hz
			236-230V 60Hz
			245-240V 50Hz
			246-240V 60Hz

Commonly Ordered Luminaires

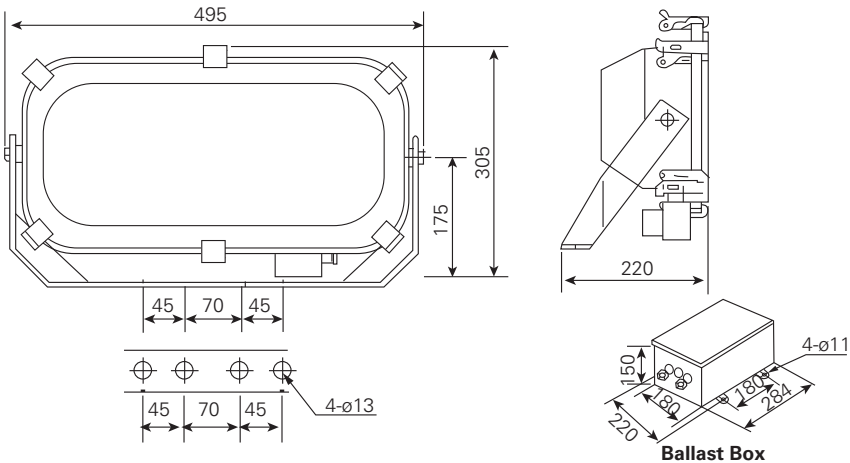
Wattage	Volt/Fre	Description	Material code	Weight kg
250W	220V 50Hz	CMHP16-02-225	CCL1209287	15
	230V 60Hz	CMHP16-02-236	CCL1209290	
400W	220V 50Hz	CMHP16-04-225	CCL1209317	
	230V 60Hz	CMHP16-04-236	CCL1209320	
2x400W	220V 50Hz	CMHP16-042-225	CCL1209256	30
	230V 60Hz	CMHP16-042-236	CCL1209259	

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

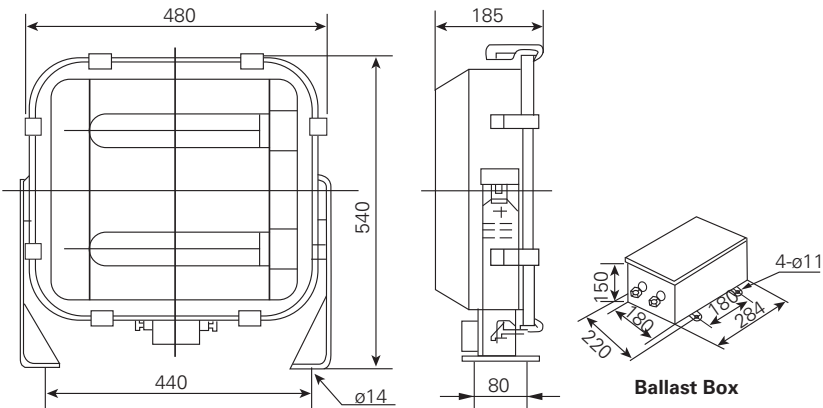
CMHP High Pressure Sodium Floodlight

Dimensions

250W & 400W:



2x400W:



CMMH Metal Halide Floodlight

Product Introduction

Housing

Deep drawn steel housing;
Tool-less design; Galvanized
steel housing with
RAL9016 white powder
coated, SS316L housing are
available

Diffuser

Tempered Glass

Lamp Holder

E40

Ballast

Magnetic Ballast in
separate ballast Box, IP66

Application Area

IP66, for engine room, up-deck,
or other watertight required
spaces

Lamp

Metal Halide: 250W, 400W

Mounting

Stainless steel mounting
brackets, see "Dimension"
for detail

Entries

Connect box, with two
M22 brass cable glands

Terminal Block

3 pole 6mm² max

Ambient Temp

Standard: -25 °C~+55 °C



Ordering Information

CMMH	16	-02	-225
	00-Galvanized Steel	02-250W	225-220V 50Hz
	16-Stainless Steel 316L	04-400W	226-220V 60Hz
		042-2x400W	235-230V 50Hz
			236-230V 60Hz
			245-240V 50Hz
			246-240V 60Hz

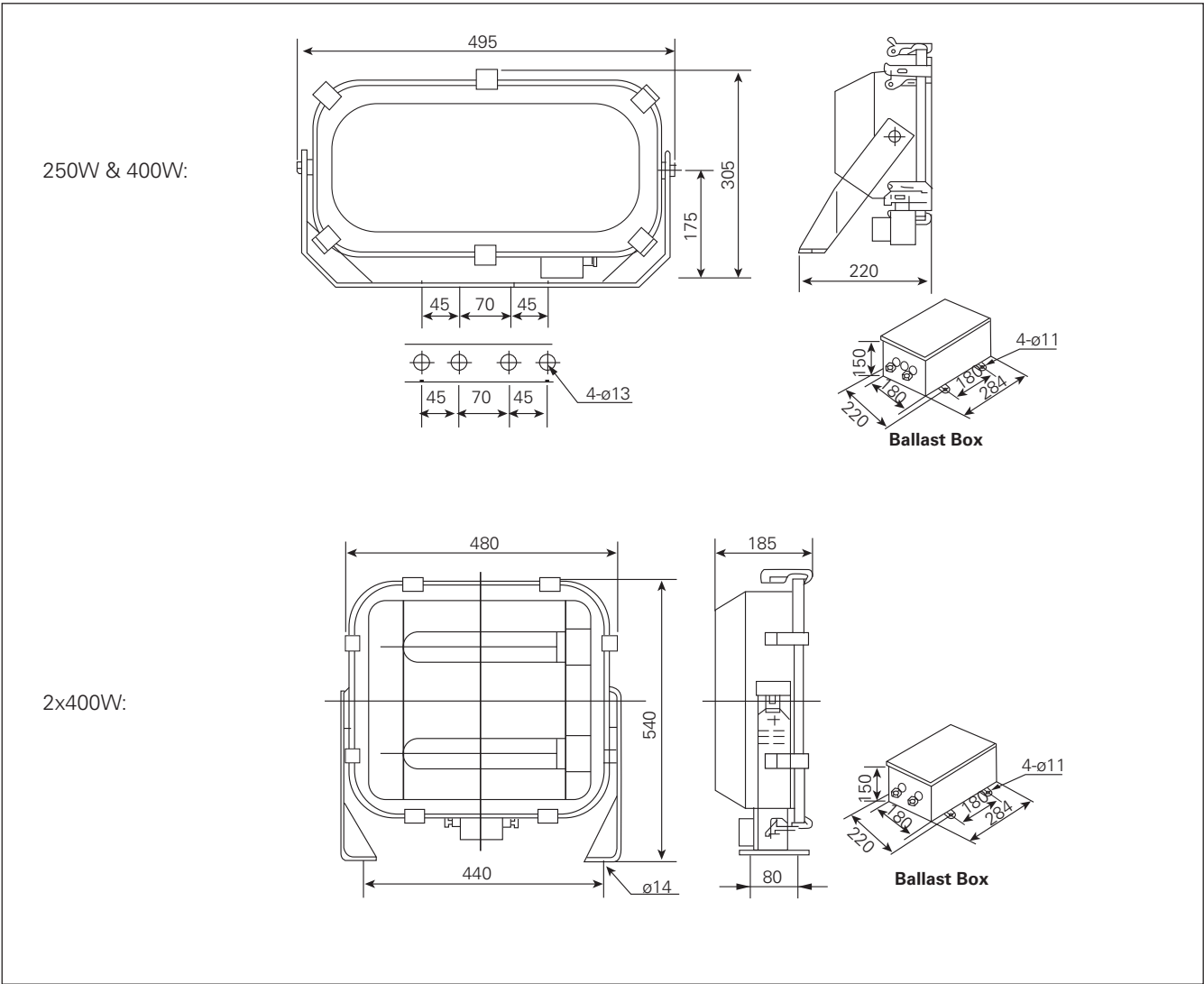
Commonly Ordered Luminaires

Wattage	Volt/Fre	Description	Material code	Weight kg
250W	220V 50Hz	CMMH16-02-225	CCL1209299	15
	230V 60Hz	CMMH16-02-236	CCL1209302	
400W	220V 50Hz	CMMH16-04-225	CCL1209329	
	230V 60Hz	CMMH16-04-236	CCL1209332	
2x400W	220V 50Hz	CMMH16-042-225	CCL1209268	30
	230V 60Hz	CMMH16-042-236	CCL1209271	

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

CMMH Metal Halide Floodlight

Dimensions



CMPPro High Intensity Discharge Floodlight

Product Introduction

Housing

Deep drawn steel housing; Tool-less design; Type 316 Stainless Steel

Wind Rating

EPA-3.62 / 5.39 at vertical

Lens

Tempered Glass

Lamp Holder

E40

Ballast

Magnetic Ballast in separate ballast Box, IP66(1000W)
Magnetic Ballast in housing (250/400W)

Application Area

IP66, for engine room, up-deck, or other watertight required spaces

Lamp

250W, 400W, 1000W HID

Mounting

Stainless steel mounting brackets, see "Dimension" for detail

Entries

Two M25 brass cable glands

Terminal Block

3 pole 6mm² max

Ambient Temp

Standard: -25 °C~+55 °C



Ordering Information

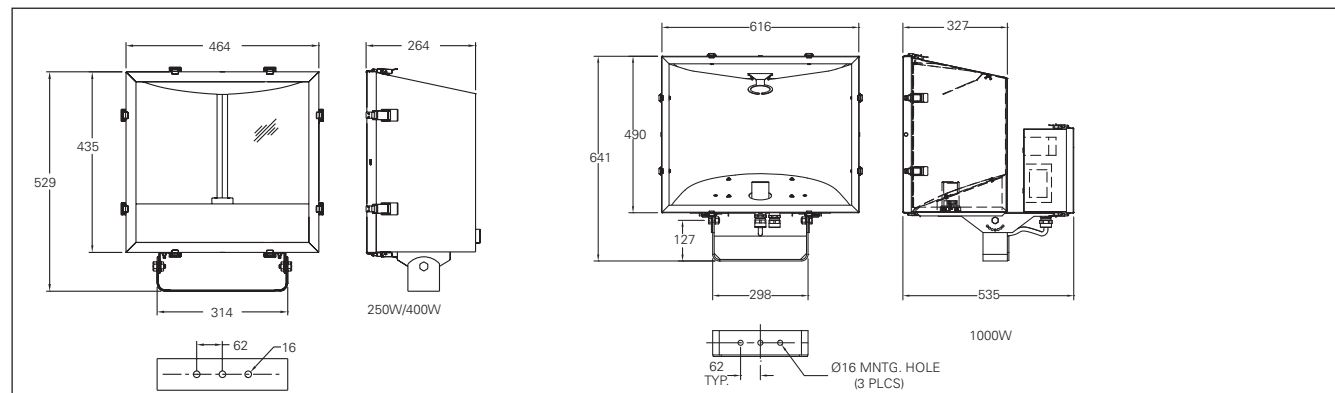
CMPPro	-02	-225
	02-250W	225-220V 50Hz
	04-400W	226-220V 60Hz
	10-1000W	235-230V 50Hz
		236-230V 60Hz
		245-240V 50Hz
		246-240V 60Hz

Commonly Ordered Luminaires

Wattage	Volt/Fre	Description	Material code	Weight kg
250W	220V 50Hz	CMPPro-02-225	CCL1209636	21
	230V 60Hz	CMPPro-02-236	CCL1209639	
400W	220V 50Hz	CMPPro-04-225	CCL1209642	21
	230V 60Hz	CMPPro-04-236	CCL1209645	
1000W	220V 50Hz	CMPPro-10-225	CCL1209347	40
	230V 60Hz	CMPPro-10-236	CCL1209350	

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

Dimensions



Contact Us:



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