

Code•Master™ LED Factory Sealed Luminaires

Explosionproof, Dust-Ignitionproof

LED/AREA: NEC/CEC EXPLOSIONPROOF/ATEX/IECEx FLAMEPROOF/INCREASED SAFETY

NEC/CEC:

Class I, Division 1 and 2, Groups B, C, D ①
 Class I, Zone 1, Groups IIA, IIB, IIB + H₂
 Class II, Division 1, Group E, F, G
 Class II, Division 2, Group F, G






NEC/CEC:

Class III
 Simultaneous Exposure
 Type 3R, 4X
 IP66/67


NEC/CEC:

Suitable for Use in Wet Locations
 Marine Outside Type (Salt Water) ⌘
 Approved for use in Paint Spray Booths

Replacement Drivers

	Voltage	Driver Wattage	Luminaire Model	Constant Current Settings	Catalog Number
	BU	50 Watt	CMLED10	500mA	APMS050C135UD50
	BH				APMS050C135HD50
	BU	50 Watt	CMLED15	780mA	APMS050C135UD75
	BH				APMS050C135HD75
	BU	100 Watt	CMLED17	360mA	APMS100C105UD37
	BH				APMS100C105HD37
	BU	100 Watt	CMLED25	480mA	APMS100C105UD48
	BH				APMS100C105HD48
	BU	100 Watt	CMLED35	595mA	APMS100C105UD57
	BH				APMS100C105HD57
	BU	150 Watt	CMLED40	650mA	APMS150C105UD65
	BH				APMS150C105HD65
	BU	150 Watt	CMLED75	820mA	APMS150C105UD82
	BH				APMS150C105HD82
	BU	150 Watt	CMLED90	960mA	APMS150C105UD98
	BH				APMS150C105HD98

Replacement Drivers for fixtures without "Model A" marking on label

	Description	Catalog Number
	120 - 277 V Driver (70 thru 250 Watt equivalent only)	CMLEDBU
	347 - 480 V Driver (70 thru 350 Watt equivalent only)	CMLEDBH
	120 - 277 V Driver (400 Watt equivalent only)	CMLEDBU40

① Complete Code•Master LED luminaire consists of fixture unit and a mounting hood. For Group B applications a Group B rated mounting hood must be used.

② BU = 120 - 277 Vac, 50/60 Hz or 125 - 300 Vdc; BU = 347 - 480, 50/60 Hz.

⌘ Use of a fuse voids Marine Outside Type (Salt Water) rating.