

NEC/CEC Viamaster™ LED Series Luminaires

Standard or with Emergency Battery Backup


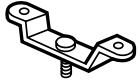





Hazardous Locations

NEC/CEC Standard Model: Class I, Division 2, Groups A, B, C, D | Class I, Zone 2, Group IIC | Class II, Division 2, Groups F, G | Zone 22, Group IIIB | Class III | Type 3R, 4, 4X | IP66/IP67 |

Suitable for Use in Wet Locations | Marine Outside Type - For USA Only ⚡

NEC/CEC Emergency Battery Backup Model: Class I, Division 2, Groups A, B, C, D | Class I, Zone 2, Group IIC | Class II, Division 2, Groups F, G | Zone 22, Group IIIB | Class III | Type 3R, 4, 4X | IP66/67 | Suitable for Use in Wet Locations

Accessories and Replacement Parts — All Models

Description	Weight in kg (lbs)	Catalog Number
Fixing Brackets for Surface Installation — Set of Two		
 316 stainless steel	0.14 (0.3)	FEFBS
Brackets for Surface Mounting — Set of Two		
 Aluminium (gray painted)	0.34 (0.7)	FESBA
 316 stainless steel	0.64 (1.4)	FESBS
 14-gauge stainless steel	0.41 (0.9)	FVSM
Fixed 45° Wall Mount		
 11-gauge (1/8") stainless steel	0.59 (1.3)	FWWM
Hinged Brackets for Adjusting Luminaire		
 Aluminum	0.75 (1.7)	FEHBA
M8 Ring Bolts — Set of Two		
 Zinc plated steel	0.11 (0.2)	FERBM8Z
Safety Cables — Set of Two		
Attached to fixtures to guard against them falling when the primary method of attachment fails.	0.30 (0.7)	LLEDSC
Replacement Drivers		
120-277 Vac driver (-40 °C to +65 °C [-40 °F to + 149 °F])	0.41 (0.9)	LLEDBU2
Replacement Lenses		
Clear Polycarbonate lens with an integral gasket	0.68 (1.5)	LLEDCLPL
Diffused lens with an integral gasket	1.1 (2.4)	LLEDDPL

⚡ Fusing option not available with Marine Outside Type (Salt Water) rating. Fusing option not permitted for cUL.