

Technical data:

Explosion Protection	: Ex d IIB T4/T5
Conforming to	: Standards IEC 60079-1 or UL 60079-1
Marking for test	: Ex II2G
Degree of Protection	: IP66 acc. To IEC 60529
Ambient Temp. (Ta)	: -20°C to + 55°C
Rated Voltage	: 12V. DC. , 24V. DC. And 220V. AC 50Hz
Lamp	: 15 - 30w. For Compact , 60w. For Incandescent
Lamp holder	: E27
Protection class for UL.	: Class I, Division 1or 2 Group. C,D Class II, Division 1 or 2 Groups. E,F,G Class III
Protection class for IEC	: Zone1 , 21 and Zone 2 , 22



TYPE A

Specification:

Body material	: Rubber coated copper-free aluminum
Guard and hook	: Stainless steel
Globe	: Heat and impact resistant glass

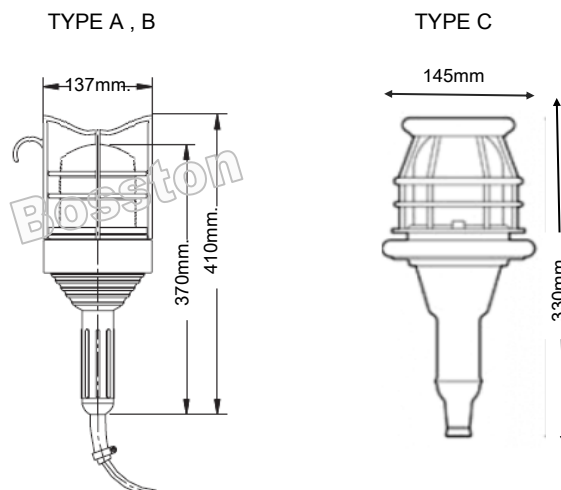


TYPE B

Catalogue Numbers:

Lamp Watts	Cat., No.		Volt
	Incandescent	Compact Fluorescent	
12w.		ECFHL12	220
20w.		ECFHL20	220
24w.		ECFHL24	220
60w.	EICHL60		220
60w.	EICHL60-12		12VDC
60w.	EICHL60-24		24VDC

Dimension :



TYPE C