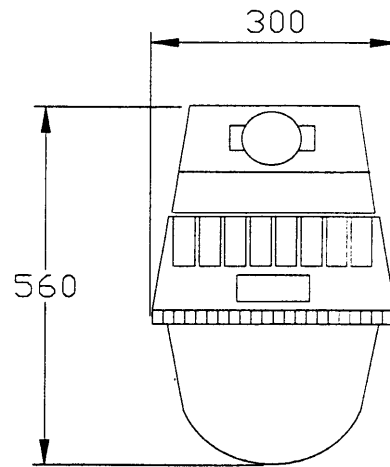


PROTECTION :
EEx d IIC T4
Zone 1 and 2

DESCRIPTION : HIGH BAY (PENDANT)
High Power Factor Integral Control Gear.

TYPE : EVS 250 Z
250 Watt High Pressure Sodium
FARNELL ORDER NO.: 7191467
CEAG PART NO.: 1-1511-088-2



Approx. Weight : 22.4K

LAMP HOLDER	RATED CURRENT AMPS	BATTERY DURATION	TERMINALS MM SQ	POWER FACTOR	OPERATING VOLTAGE	CABLE ENTRY	WIRED
E40 (250Watt HPS)		N/A	4MM LN 6MM PE		240V +/-10% 50-60 HZ	2 X M20 ISO (Others option on request)	VIA Exe Terminal Box

GENERAL DESCRIPTION	:	CEILING/STANCHION MOUNTED 250 WATT HIGH PRESSURE SODIUM PENDANT
ENCLOSURE MATERIAL	:	Aluminium enclosure coated in yellow polyester paint Sealed borosilicate glass.
INGRESS PROTECTION	:	IP67
AMBIENT TEMPERATURE	:	Ambient Temp. 40°C - T4 Ambient Temp. 55°C - T4
APPROVALS	:	EN60 529 (EQUIVALENT TO IEC529) PROTECTED AGAINST DUST AND WATER JETS
LOM CERTIFICATE	:	LOM 90.C.0028
AREA OF USE	:	ZONE 1 AND ZONE 2 GAS GROUP IIC T4

CEAG

**CEAG CROUSE-HINDS, UNIT G, QUINN CLOSE, SEVEN STARS IND EST,
WHITLEY, COVENTRY. CV3 4LH
TELEPHONE :- 01203 308930 FAX :- 01203 301027**