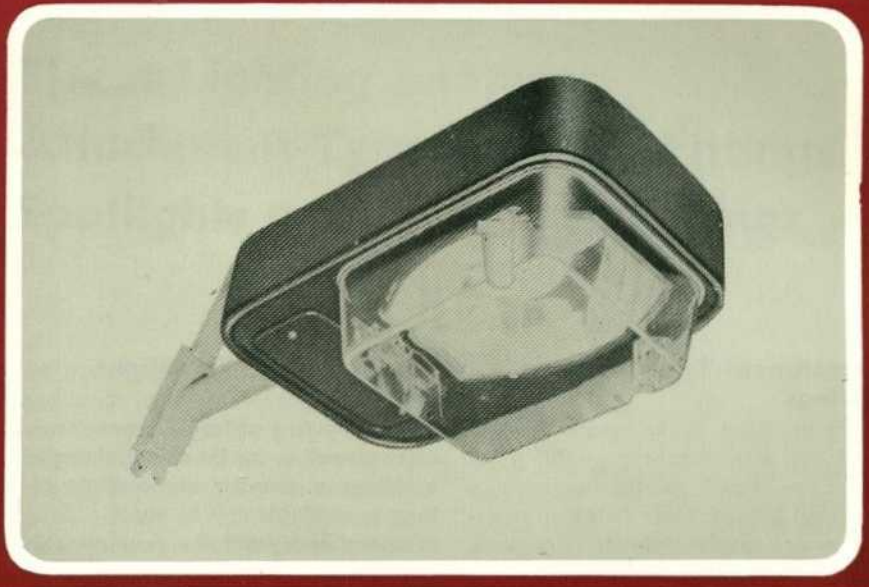


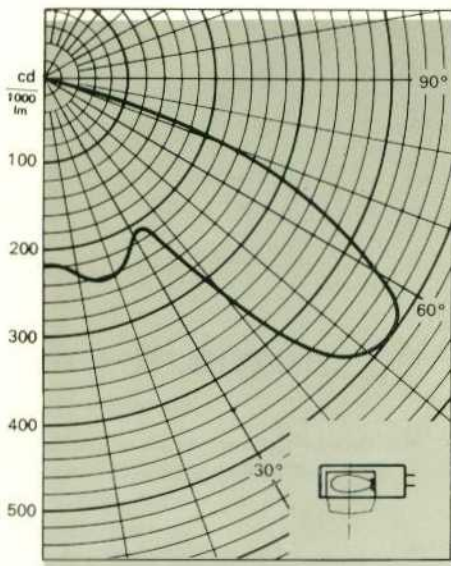
Street Lighting Lanterns

Horizontally Mounted
Fittings for
High-Pressure
Mercury Vapour Lamps
80/125 W



For the lighting of streets and places at suspension heights from 6 to 8 m. The horizontally mounted fittings are

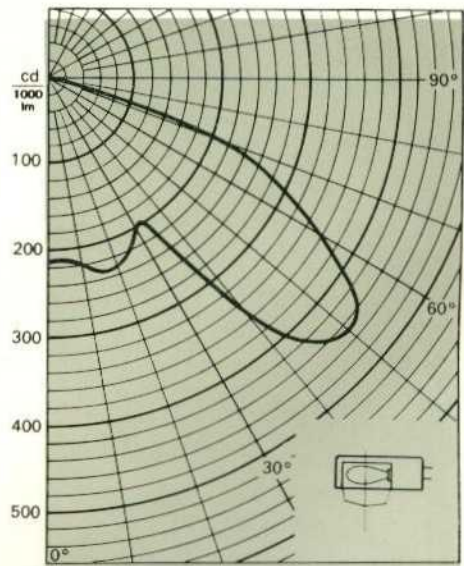
suited for the mounting to bracket poles and wall brackets with socket of 48 mm dia. and 100 mm length.

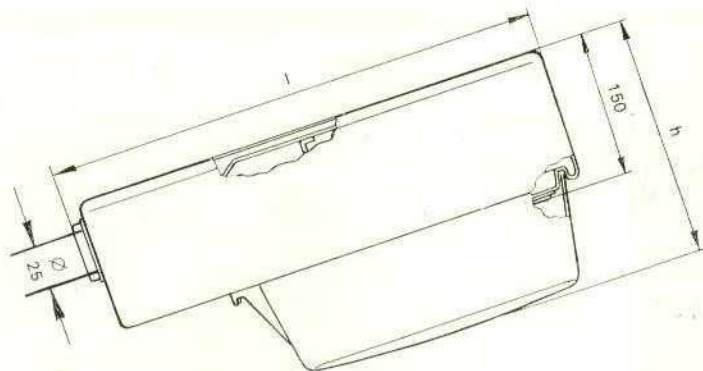


Luminous intensity distribution curve, measured with 1 x NF 125-01 or 1 x NF 80-01

Luminous intensity distribution curve of a lighting fitting without covering, measured with 1 x NF 80-01 or 1 x NF 125-01
Light output ratio of the fitting $\eta_{L25}=0.74$

Luminous intensity distribution curve of a lighting fitting with covering measured with 1 x NF 80-01 or 1 x FN 125-01
Light output ratio of the fitting $\eta_{L25}=0.67$





Type No.	Lamps Inserted	Construction	Type of Enclosure	Dimensions mm			Weight appr. kg
				l	h	b	
5211 0049 11	1 × NF 125-01	without covering	IP 23	560	250	340	7.0
5211 0049 62	1 × NF 80/125-01 ¹⁾	compensated					7.3
5211 0049 46	1 × NF 125-01	with covering	IP 54	560	250	340	7.8
5211 0049 70	1 × NF 80/125-01 ¹⁾	compensated					8.1

¹⁾ =switchable control gear

Code No.: 139 25211
 Degree of protection: II
 (with protective insulation)

Rated voltage: 220 V ac
Material and Construction:
 Casing: plastics
 Chassis: steel, varnished
 Reflector: super-purity aluminium,
 anode-brightened and electrolytically
 oxidised
 Seal: foam plastics
 Covering: thermoplastics, crystal clear

Packing:
 Horizontally mounted fitting without
 covering is singly packed in paper bag
 Covering:
 each two pieces are packed in corru-
 gated paper box

Designation of a horizontally mounted fitting for 1 × NF 125-01 with covering and built-in compensation capacitor:

Horizontally mounted fitting 5211-0049-46