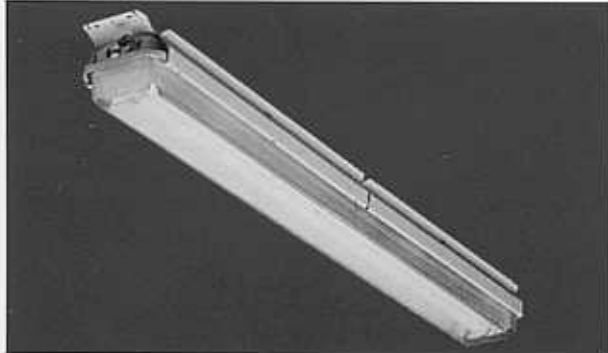


**Watertight
IP 66 / IP 67**

GLIN



GLIN



Clamping rail for diffuser



Adjustable bracket

Technical Specification

Applications: Deck, Engine Room, Workshop, Storeroom, Cargohold, Cold Storage.

Execution: According to rules of relevant classification societies, UL595, UL 924, and CSA approved.

Materials: Main body of deep drawn steel with patented Aluzink coating process. Stove enamelled white epoxy powder finish.

Diffuser: Injection moulded polycarbonate, attached by continuous clamping rails.

Mounting: Direct to ceiling or wall.

Cable Entry: One 1/2" (PG 16) watertight gland and one 1/2" (PG 16) blanking plug at each end.

Wiring: Flexible heat resistant wiring. Through wiring feature standard.

Voltage and Frequency: Standard 120V/220V, 60 HZ (others on request).

Optional Equipment:

- 1) Electronic ballasts and/or low temperature ballasts.
- 2) Integrated emergency battery back-up system. 90 min. duration.
- 3) Internal reflector.
- 4) Adjustable stainless steel mounting brackets.
- 5) Opal polycarbonate diffuser.
- 6) External junction box fixed to main body.
- 7) Stainless steel body.

* Subject to technical modifications without notification. Consult factory for verification.

Types and Dimensions

Type	Lamps/ Watts	L1 (mm/in)	L2 (mm/in)	W (mm/in)	H (mm/in)	Weight (kg/lbs)
GLIN 120	1/20	724/28.50	704/27.72	154/6.05	120/4.72	4.1/9.00
GLIN 140	1/40	1334/52.52	1314/51.73	154/6.05	120/4.72	8.1/17.8
GLIN 217	2/17	724/28.50	704/27.72	154/6.05	120/4.72	4.1/9.2
GLIN 220	2/20	724/28.50	704/27.72	154/6.05	120/4.72	4.1/9.2
GLIN 232	2/32	1334/52.52	1314/51.73	154/6.05	120/4.72	8.1/17.8
GLIN 240	2/40	1334/52.52	1314/51.73	154/6.05	120/4.72	8.1/17.8