## LGLF - Weatherproof Isolating Switch



## **Technicial Specification**

## Standard

IEC60947-3

Number of Pole

2P, 3P+N

Rated operational Current le

20A, 35A, 63A

Rated Utlization Category

AC23a

Rated Frequency

50Hz

Rated Operational Voltage Ue

440V

Short-time withstand Current lcw

12 le for 1 second

Degree of Protection

IP66

Dimension

166mm (H) x 80mm(W) x 87mm (D)

MAX. CSA

16mm2

The LGLF Series Weather Protected Isolating Switch is a robust rang of switch are suitable for virtually outdoor application with IP66. Included in the range of Single, Double and Triple Pole switches are from 20 to 63Amp. The Utilization Category AC23 type tested according to the IEC/EN 60947-3:2005. The base mounted mechanism provides easier connection and more wiring room. Switch overall Dimension are unified in 166H x 80W x 87D mm. Fixed Earth and Neutral connection bars with dual clamping screws per tunnel provide equal stripping lengths and secure clamping for cables. Additional gaskets are provided for the blanking caps of the cable entries at the top and bottom to avoid water leakage after Installation.



Model No.

LGLF 2-20 LGLF 2-35 LGLF 2-63

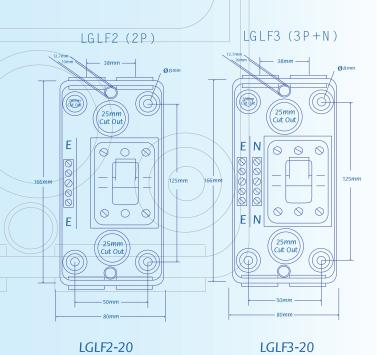
LGLF 3-20

LGLF 3-35

LGLF 3-63



No. of Pole	Rated Current	
2	20A	
2	35A	
2	63A	
3	20A	
3	35A	
3	63A	



LGLF3-35

LGLF3-63

LGLF2-35

LGLF2-63