



LED WARNING SIGN

... is designed & equipped for general warning sign.

TECHNICAL CHARACTERISTICS

INPUT VOLTAGE	: 24Vdc \pm 20%
INPUT CURRENT	: < 0.08A
LAMP USED	: 2 x SMT White LED or others
MODE	: Electronic Flashing
OPERATION TEMPERATURE	: ta 40 °C
POWER CONSUMPTION	: < 2W
CONSTRUCTION	: Electrode galvanised sheet steel with epoxy powder coating 20mm \varnothing k/o hole
DIMENSION	: 370mm(L) x 80mm(W) x 165mm(H)
WEIGHT	: 1.80kg (Net) / 2.00kg (Gross)
PACKING	: One unit per carton
CARTON / DIMENSION	: Double wall corrugated / 390mm(L) x 100mm (W) x 180mm(H)



EFL 2412-LED-SMT

LEDWARNING SIGN
(with Electronic Flashing Circuit)

BL 2430-LED-SMT

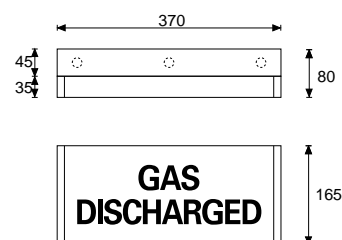
LED WARNING SIGN w/o Flashing

IP 20

ORDERING INFORMATION

MODEL	LAMP USED	MODE
BL 2430-LED-SMT	2 x SMT White LED	Non-Flashing
EFL 2412-LED-SMT	2 x SMT White LED	Electronic Flashing

DIMENSION (mm)



(1) Other signs are available upon request
(2) Colours are available upon request

Note: Due to continuous development and improvement, our company reserves the right to change specification without notice.

