Exit button isolated barrier
Model: SEP-513-EX

YLI ELECTRONIC

Specification

Product size: 73Lx56Wx23.5H(mm)

Uo: 13.8V; Io: 100mA

Co: 0.76μF ; Lo: 3mH

Po:1.38W

Intrinsically electrical parameters:
(Between the terminal 1 and 2)
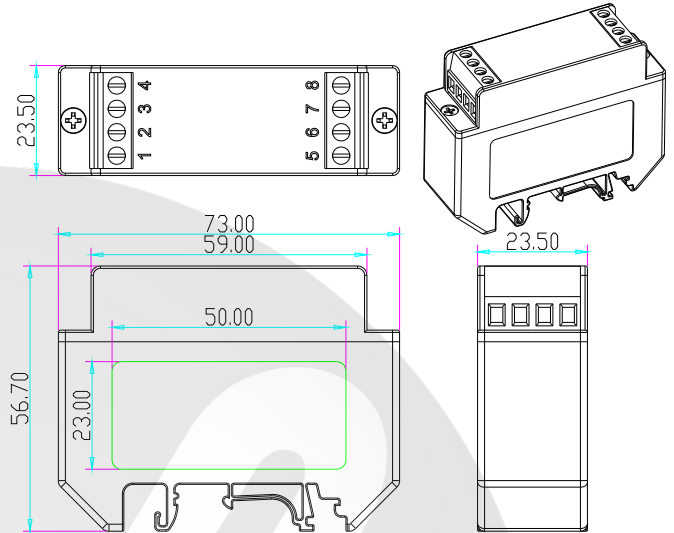
Operating temperature: -20℃~+55℃

Product weight: 0.15kg

Certificate numbe:ECM 23 ATEX-B DN 89

ATEX:II 1G Ex ib IIC T6 Gb

   II 2D Ex ib IIIC T85°C /T100°C Db

Patent No: 202230622215.2

Dimensions (Unit:mm)

Diagram

Access controller

Signal isolated barrier

Exit button interface — PUSH 5 / GND 8

1 / 4

Explosion-proof push button

PUSH TO Ⓔₓ EXIT

Switch which is not need to be energized shall be equipped with signal isolated barrier

Access controller

Signal isolated barrier

Exit button interface — PUSH 5 / GND 8

1 NO / 4 COM

No Touch Ⓔₓ EXIT

12VDC Power supply — + 5 / - 6

1 + / 2 -

PUSH TO Ⓔₓ EXIT

Exit button isolated barrier

Explosion-proof infrared button
Explosion-proof touch button

Switch to be energized shall be equipped with exit button isolated barrier and signal isolated barrier