

Optical sensors CZ-OPO-M12-NO-2.5M-TE05



APPLICATION

One-piece photocell sensors CZ-OPO-M12-NO-2.5M-TE05 are produced for GCxxx refrigeration controllers. They are used in refrigeration devices, where they are installed as a door position sensor.

PROPERTIES

- device housing protection degree IP67
- standard cable length – 2.5M

TECHNICAL DATA and DIMENSIONS

Sensor supply voltage	10~30VDC [V]
Detection distance	20 [mm]
Maximum sensor forward current	30 [mA]
Power frequency	200Hz
Ambient temperature operating range	-25°C~+70°C

