

SPECIFICATION SHEET AREA WARNING DEVICE

PN: ETG-INLK-L, ETG-INLK-R



Entry-Guard™ magnetic non-contact safety interlock switch features two normally closed contacts for entryway or access panel applications. Options for left or right cable exits.

Compliance:
CE

UL (Canada,US)

EN 954-1

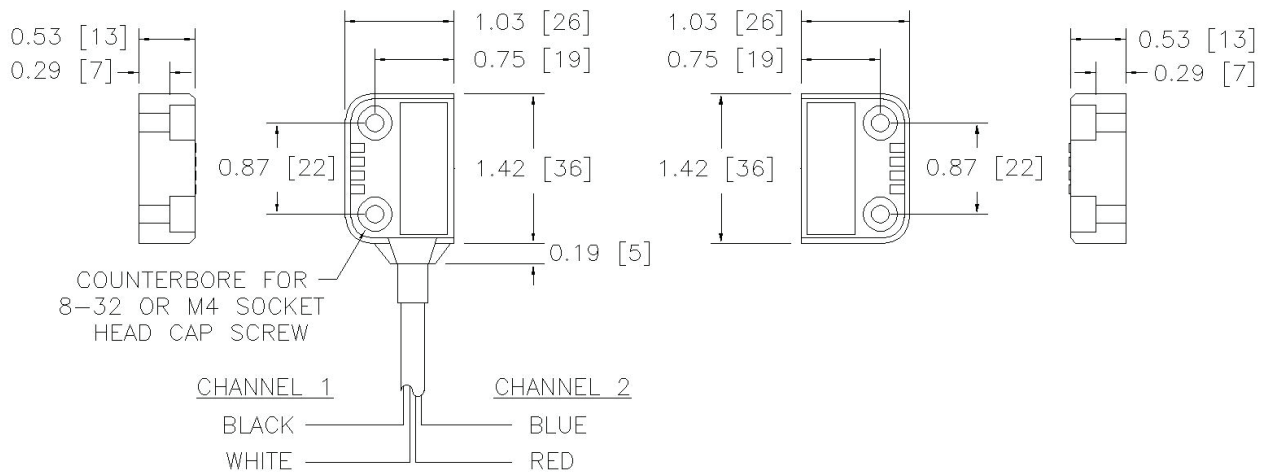
Category 4 achievable following standard required protocols.

ISO 13829-1

Performance level (PLe) achievable following standard required protocols.

EN 62061

Safety integrity level 3 achievable following standard required protocols.



Safety channel 1 N/C	250 Volts AC, 0.5 Amps
Safety channel 2 N/C	250 Volts AC, 0.5 Amps
MTTFd	470 years
PFHd	2.52×10^{-8}
Mechanical reliability B10d	3.3×10^6 operations at 100mA load
Temperature range	-13° to 176°F [-25° to 80°C]
Enclosure protection	IP67 (NEMA 6)
Recommended gap setting	0.196" [5mm]
Switching distance	0.393" [10mm] Close, 0.866" [22mm] Open

