

KLM-P2L

202027

Sikkerhetsbryter 230V, M20, UTEN AKTUATOR

- 8 forskjellige nøkkelposisjoner
- IP67
- LED indikator
- Max. 3000N
- Støpt metall



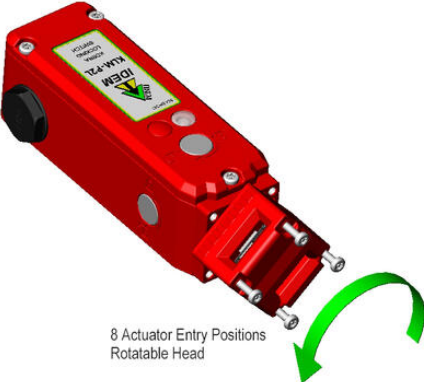
PRODUKTBESKRIVELSE

KLM-P2L sikkerhetslås har en slank støpt kropp og en holdekraft opp til 3000N for å holde middels til store beskyttelsesdører lukket til farene er fjernet. 24VDC må tilføres solenoiden for å holde beskyttelsen låst.

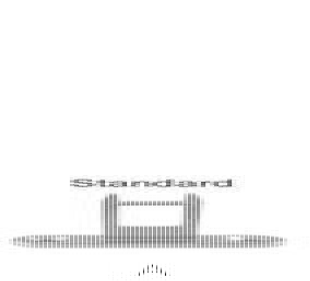
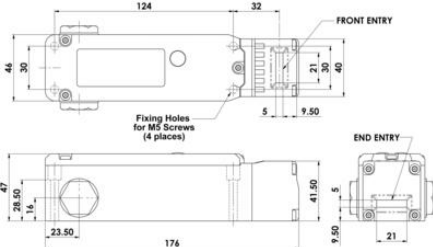
TEKNISKE DATA

Arbeidstemperatur	-25..40°C
Feste	4 x M5
Godkjenninger	ISO 13849-1, ISO 14119, EN60204-1, EN62061, EN60947-5-1, UL 508
Holding force (F1Max)	3000
IP-klasse	IP67
Isolasjonsspenning	600V ac
Kabelgjennomføring	M20
Kontaktfunksjon	3NC 1NO
Materiale hode	Formstøpt metall
Materiale sentral	Formstøpt metall
Maximum approach / withdrawal speed	600
PFHd	3.44×10^{-8}
PL	e acc. ISO13849-1
SIL	3 acc. EN62061

Solenoid Voltage	230V ac
Spennen AC maks.	2500V ac
Termisk strøm (Ith)	5 A
Travel for positive opening	10
Utnyttelseskategori	AC15, A300, 3 A



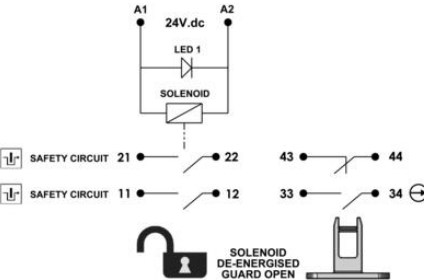
8 Actuator Entry Positions
Rotatable Head

FRONT ENTRY

Fixing Holes for M5 Screws (4 places)

END ENTRY



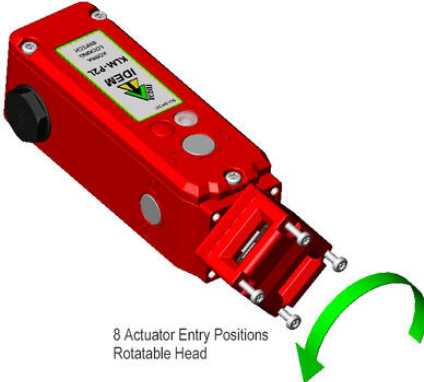
6.0 5.0 0mm

11/12	Open	Solenoid Energised
21/22	Open	Solenoid Energised
33/34	Open	Tongue Inserted
43/44	Open	Tongue Inserted

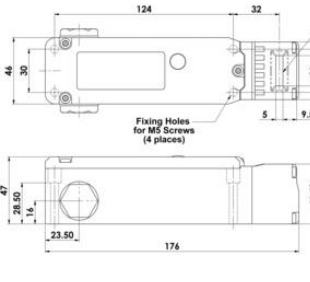
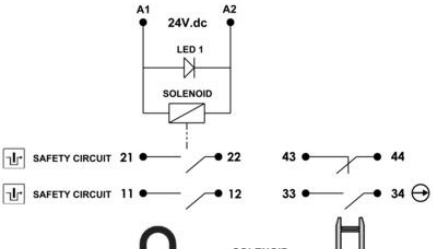
SAFETY CIRCUIT 21 22 43 44

SAFETY CIRCUIT 11 12 33 34

SOLENOID DE-ENERGISED GUARD OPEN



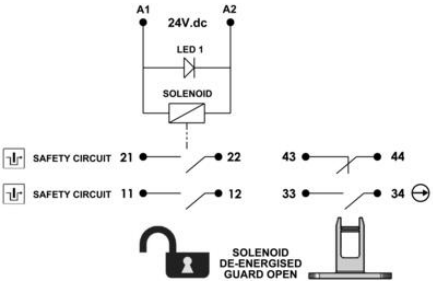
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