

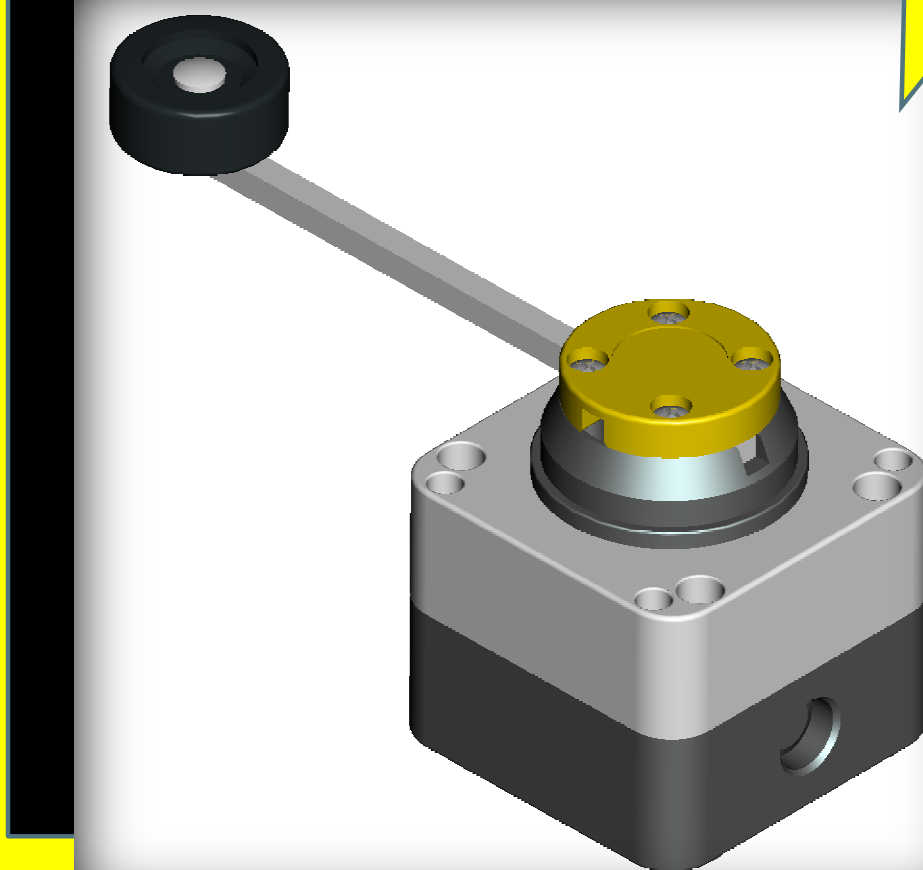


GIOVENZANA INTERNATIONAL B.V.



CRANES TECHNOLOGY

NEW



•FFH2C
•FFH2C-1

Tackle emergency power limit switch

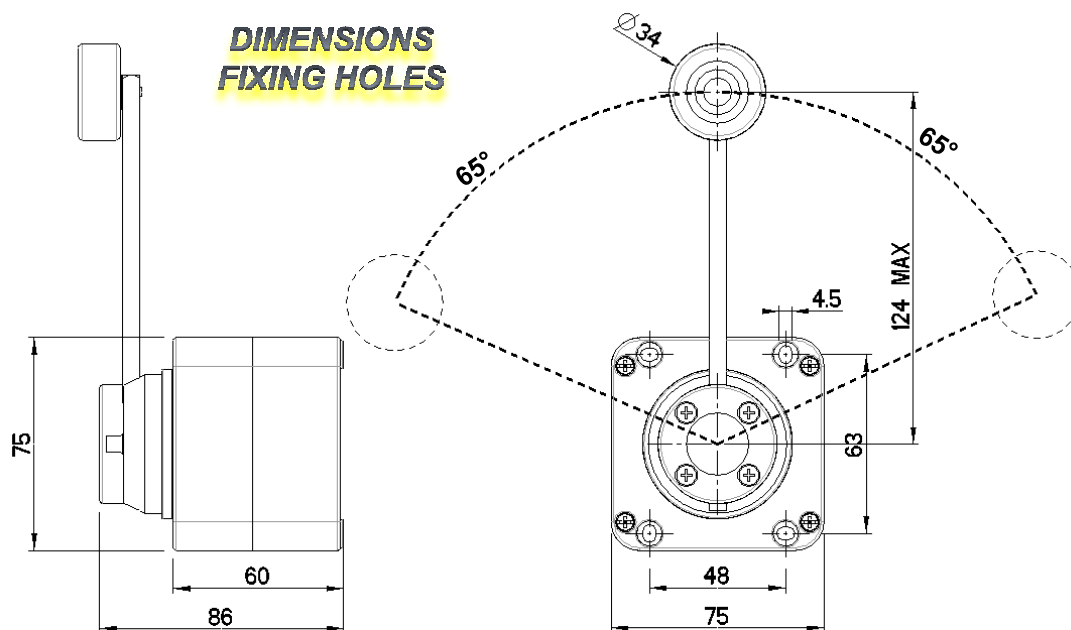
GIOVENZANA INTERNATIONAL B.V.

102, A-Wing, Knox Plaza, Off Link Road, Mindspace,
Malad (W), Mumbai 400 064. India
Tel./Fax: 022 - 4264 0071

ggindia@giovenzana.com

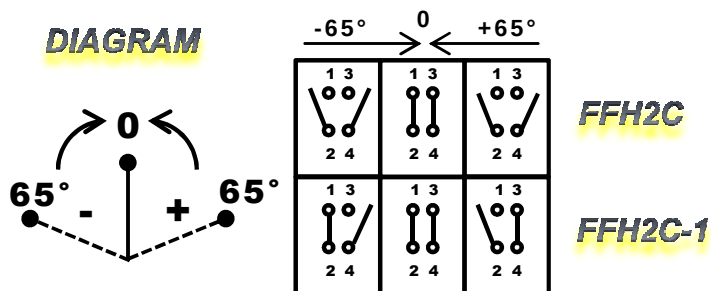
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DIMENSIONS FIXING HOLES

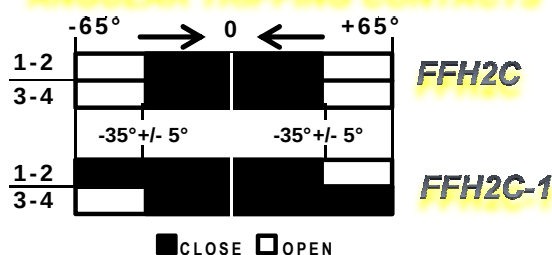


•FFH2C
•FFH2C-1

DIAGRAM



ANGULAR TRIPPING CONTACTS



GENERAL CHARACTERISTICS

- According to EN81-1, IEC/EN 60947-3
- Self extinguish thermoplastic housing V0 UL 94
- IP65 double insulation IEC/EN 60529
- N° 1xM20 + n°1xM16 cable glands (not supplied)
- Adjustable metallic rod (max extension 124mm)
- Ambient temperature: operating +25° +55°C
storage -30° +70° C
- Reinforced mechanical block
- Rubber covering wheel

CAM SWITCH ELECTRICAL CHARACTERISTICS

- According to IEC/EN 60947-3, UL508
- Certifications 
- Rated insulation voltage [Ui] 690V
- Rated thermal current [Ithe] 25A
- Frequency 50/60 Hz
- Rated thermal current AC-21A AC22A 690V-20A
AC23A - 3ph 230V-16A/5kW
400V-16A/9kW
- Rated short circuit withstand current (gG 20A-690V) 5kA

Tackle emergency power limit switch