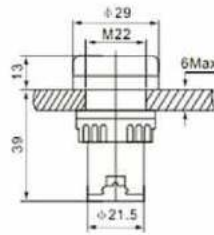
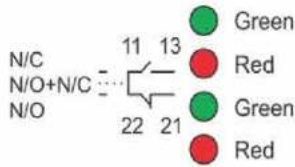
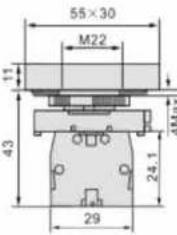
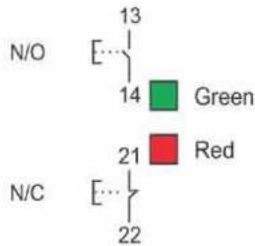


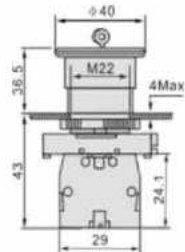
Push button series FPB MODEL



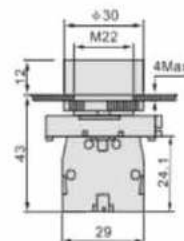
FBP-22 PUSH BUTTON



FPBGR-NOC

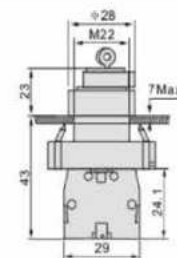
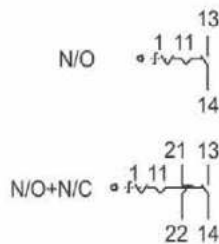


FMHB-TR

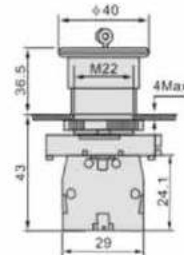
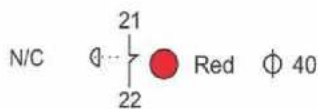


**FPBG-B-NC
FPBG-B-NOC**

PUSH BUTTON WITH BASE
Additional feature: with metal enclosing



**FPB-LH
FPB-KL**



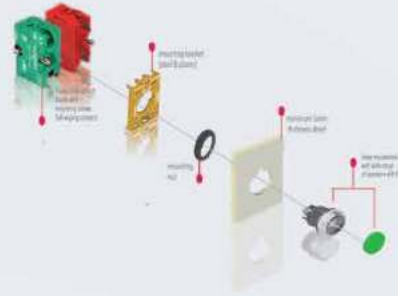
FMHB-KL

PUSHBUTTON:

- NON-ILLUMINATED
- Protection type IP6A, IP69K

Push Buttons are available in a variety of custom markings.

Modular construction makes assembly fast and simplifies stocking of components and complements.



22mm Specifications

Electrical and Mechanical Characteristics

Standard conformity: Approvals:	IEC 60947-5-1 VDE0460 CSA - C22.2 No. 14-95 UL508 IEC 947-5 (1) 1990, 10 1994 ACB UK certified as per IEC 947-5 (1) 1990 IP 65 as per IEC 529 NAMType A4, 12 as per IEC 947-5-1 (1) 1990 -70°C to +70°C (+10°C to +130°C)
Degree of protection:	
Temperature range:	
Contact Block	
Rated voltage:	600V AC/DC
Rated current:	10A AC / 2.5A DC
Contact operation:	self-wiping, slow break NO or NC
(UL508 testing split duty)	
CSA - C22.2 No. 14-95	AWG 10A, 600V AC CAG00-2.5A, 600V DC
Make and break capacity:	
IEC 947-5 (1) 1990	AC 15-4A, 415V AC DC 13.6SA, 110V DC minimum 20 AWG (0.5 mm ²) maximum 24 AWG (0.5 mm ²) 1.2 for NC, 5.4 for NO
Terminal marking:	
Short circuit protection:	10A Cartridge fuse HRC type, rated for resistive loads
Mechanical life:	1 million operations

