



FAK complete unit emergency-stop



Powering Business Worldwide™

Part no. FAK-R/V/KC11/IY

Article no. 229748

Pull to release



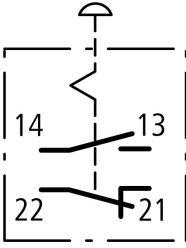
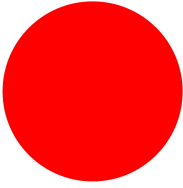




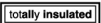
Pull to release

Emergency stop pushbutton tamper-proof to ISO 13850/EN 418

Enclosure base: black (RAL 9005)

Operator only yellow (RAL 1004)

Delivery programme

Product range		Foot and palm switches
Basic function		Basic devices
Single unit/Complete unit		Complete unit
Function		maintained
Description		Pull to release Emergency stop pushbutton tamper-proof to ISO 13850/EN 418
Auxiliary contacts:  = safety function, by positive opening to IEC/EN 60947-5-1		
N/O = Normally open		1 N/O
N/C = Normally closed		1 N/C 
Enclosure color		
Colour		Enclosure base RAL 9005, black Operator only RAL 1004, yellow
Contact sequence		
Colour		
Button		Red
		
Cover		Yellow
Lower section		Black
Approval		    
Connection to SmartWire-DT		no

Approvals

Product Standards
UL File No.
UL CCN
CSA File No.
CSA Class No.
NA Certification
Degree of Protection

IEC/EN 60947-5; UL 508; CSA-C22.2 No. 14-05; CSA-C22.2 No. 94-91; CE marking
E29184
NKCR
012528
3211-03
UL listed, CSA certified
UL/CSA Type 3R, 4X, 12, 13

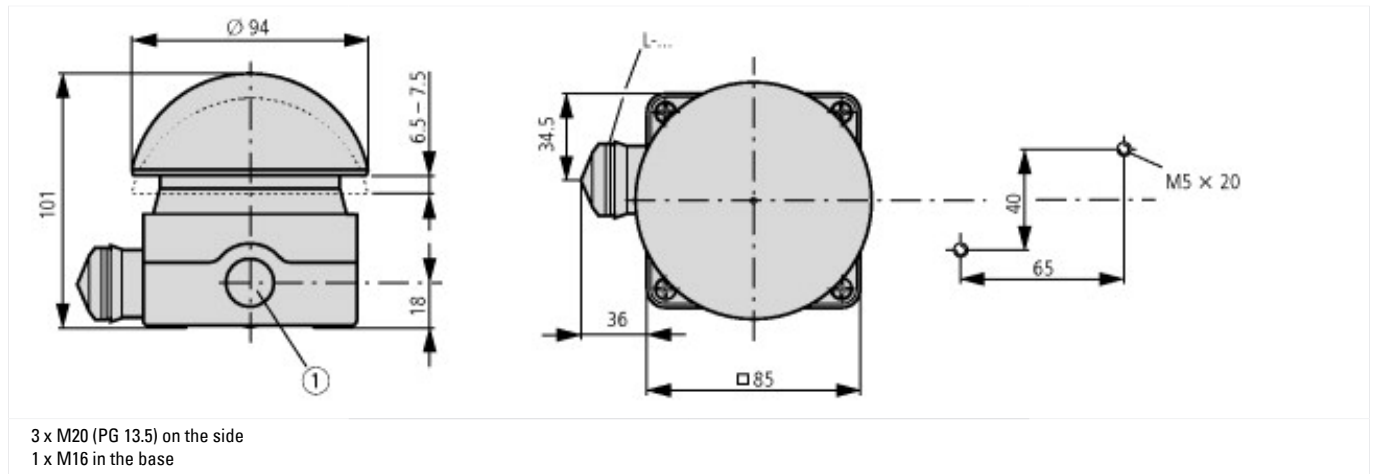
General

Lifespan, mechanical	Operations	x 10 ⁶	> 0.1
Operating frequency	Operations/ h		$\frac{1}{60}$ 600
Actuating force		N	40 - 60
Degree of protection, IEC/EN 60529			
Protection type			IP67, IP69K
Climatic proofing			Damp heat, constant to IEC 60068-2-78 Damp heat, cyclic to IEC 60068-2-30
Ambient temperature		°C	
Open		°C	- 25 - + 40
Mounting position			As required
Mechanical shock resistance		g	> 15 Shock duration 11 ms Sinusoidal according to IEC 60068-2-27

Technical data ETIM 4.0

Protection type (IP)			IP65/IP67
Momentary			No
Color of cap			red
Unlocking method			Pull release
Hole diameter		mm	22

Dimensions



Additional product information (links)

IL04716006Z (AWA1160-1696) Indicator light	
IL04716006Z (AWA1160-1696) Indicator light	ftp://ftp.moeller.net/DOCUMENTATION/AWA_INSTRUCTIONS/IL04716006Z2011_02.pdf
IL04716017Z (AWA1160-1467) Foot and palm switches	
IL04716017Z (AWA1160-1467) Foot and palm switches	ftp://ftp.moeller.net/DOCUMENTATION/AWA_INSTRUCTIONS/IL04716017Z2011_02.pdf

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [eaton](#) manufacturer:

Other Similar products are found below :

[BK1-S506-500-R](#) [BK1-S506-6-3-R](#) [BK1-S506-2-R](#) [BK-MDL-3-R](#) [MPI4040R4-1R5-R](#) [89096-015](#) [8946K153](#) [8961K155](#) [M22-DL-W-X0](#)
[M22-L-R/R](#) [M22S-ST-GB12](#) [630NHG3B](#) [63ET](#) [6422](#) [6580](#) [CTX20-16-52LP-R](#) [CWL530FI](#) [CXM/CO/GP/R/BB](#) [6HD36](#) [6NZ01](#) [714125](#)
[MBO-2](#) [ESR5-NO-41-24VAC-DC](#) [7314K36](#) [F02A-1-1/2A](#) [F02A-1-1/2AS](#) [F02A-1AS](#) [F02A-2AS](#) [F02A-3/4A](#) [F03A250V12A](#) [MCR-4](#)
[MDA-2-8/10-R](#) [MDA-30A](#) [MDA-V-1/16](#) [F60C500V10AS](#) [F60C500V15AS](#) [7563K84](#) [MDQ-3/16](#) [MDQ-7/10](#) [MDV-1-1/2](#) [MDV-3/8](#) [MDV-](#)
[4](#) [MDV-6/10](#) [FAZ-C2](#) [MIC-2](#) [MIC-30](#) [80910030](#) [FHL-18-W2-1](#) [8138K20W7V52](#) [8175K12L121C50](#)