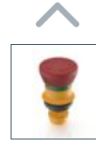




RAFIX 16, emergency stop, round collar, conical, reset by rotating

Article number: 1.30.074.281/0300



Add to wishlist

Create PDF data sheet



Technical data	Description	3D viewer	Downloads
----------------	-------------	-----------	-----------

> **General**

illuminated	No
Collar shape	round
Operating temperature, min.	-25 °C
Operating temperature, max.	70 °C
Storage temperature, min.	-40 °C
Storage temperature, max.	85 °C
Packaging	Box
Packaging unit	2 pcs.
net weight	14.5 g
standard delivery time	3 weeks
Environment resistance	IEC 60068-2-14 IEC 60068-2-30 IEC 60068-2-33 IEC 60068-2-78
Operating life	30,000 Cycles
Degree of protection, front side, according to DIN EN 60529	IP65
RoHS compliant	Yes
REACH compliant	Yes
MOQ order	2

> **Mounting dimensions**

Mounting hole	16.2 mm
Mounting depth	44.7 mm
Installation height	29 mm
Outside dimension, length	24.95 mm
Outside dimension, width	24.95 mm
Outside dimension, height	48.2 mm
Collar dimension	ø 24,95 mm

> **Mechanical characteristics**

Actuation function	latching
Resetting	by rotating
Fixing	Threaded ring
Threaded ring torque, max.	1.2 Nm

Switching elements	Optional accessories
--------------------	----------------------

RAFIX 16, universal switching element, gold, without lamp socket, screw terminal



more information

RAFIX 16, universal switching element, gold, without lamp socket, quick-connect terminal



more information

RAFIX 16, universal switching element, silver, with coupling monitoring, quick-connect terminal



more information

RAFIX 16, universal switching element, silver, without lamp socket, screw terminal



RAFIX 16, universal switching element, silver, without lamp socket, quick-connect terminal





▶ more information



▶ more information



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Emergency Stop Switches / E-Stop Switches](#) category:

Click to view products by [C&K](#) manufacturer:

Other Similar products are found below :

[84-6830.0020](#) [AVN302N-R](#) [3050.1302Y](#) [84-6841.2B20](#) [ZA2BV05](#) [951FY000-WO](#) [ER6022-022N](#) [952+2000-00](#) [ES3S51653001](#) [601+0000-OP](#) [E100-A2A22S05A](#) [XCSA802](#) [XCSB502](#) [2TLA030051R0100](#) [D2D 1009M](#) [D2D 1013H](#) [AZM 170SK-02ZRKA 24VAC/DC](#) [84-6820.0020A](#) [84-6820.0040](#) [XY2CH13250H29](#) [XCSDMR590L01M12](#) [XCSTA892](#) [XCSMP80L5](#) [FB1W-HW1B-M220B](#) [FB1W-HW1B-X401R](#) [84-5221.2B20](#) [AZM KEY \(M5\)](#) [AZ 17/170-B15](#) [AZM 161SK-12/12RKA-110/230](#) [AZM 415-11/11ZPK 24VAC/DC](#) [AZM 415-11/11ZPKA 24VAC/DC](#) [AZM 161-B1S](#) [AZ 15/16-B1-2245](#) [AZ 17/170-B11](#) [AZ 17-11ZI B5](#) [BNS 40S-12Z 10,0M](#) [AZ 16-02ZVRK-ST](#) [AZ/AZM 415-B2](#) [AZ/AZM 415-B3](#) [MZM 100-B1.1](#) [A-K8P-M12-S-G-5M-BK-2-X-A-4-69](#) [A-K8P-M12-S-G-10M-BK-2-X-A-4-69](#) [A-K5P-M12-S-G-10M-BK-2-X-A-4-69](#) [A-K4P-M12-S-G-2M-BK-2-X-A-4-69](#) [AZ/AZM201-B30-RTAG1P1-SZ](#) [SK-BETÄTIGER M3](#) [SK-BET.M4](#) [KPL. M.KAP. BETÄTIGER A1 KPL.](#) [SK-A2Z M](#) [SK-U1Z M](#)