

Emergency-stop head DXRV52MRT

Description: must be mounted onto yellow background!

Category:	Emergency-stops
Series:	DUX-Basic
Panel cut-out:	Ø 22.3 mm
Degree of protection:	IP65
Switching function:	maintained action
Illumination:	no
With labelling option:	no
Front bezel	polished
mushroom head	red
Storage temperature:	-40°C ... 70°C
Shape:	round
Permissive contact:	no
Operating temperature:	-25°C ... 60°C
Mechanical life:	> 6,050 switching cycles
Anti-lock collar:	no
Switching position indicator:	no
Release:	twist

Optional accessory



Dummy module DB



Insulated plastic enclosure, 1 mounting hole DIRL1V-R22



Insulated plastic enclosure, 1 mounting hole DIRL1VGB-R22



Insulated plastic enclosure, 2 mounting holes DIRL2V-R22



Insulated plastic enclosure, 3 mounting holes D1RL3V-R22



Insulated plastic enclosure, 3 resp. 4 mounting holes D1RL4V-R22



Self-monitoring emergency contact block, momentary*
DMTOSFA



Modular contact block, momentary DSTI



Modular contact block, momentary DSTO



Modular contact block, momentary DTI



Modular contact block, momentary DTIV



Modular contact block, momentary DTO



Modular contact block, momentary DTON



Contact block, momentary ETR



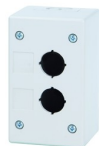
Contact block, momentary ETR2



Insulated plastic enclosure, 1 mounting hole IRL1M



Insulated plastic enclosure, 1 mounting hole IRL1M_GELB



Insulated plastic enclosure, 2 mounting holes IRL2M



Insulated plastic enclosure, 3 mounting holes IRL3M



Insulated plastic enclosure, 5 mounting holes IRL5M



Modular contact block, momentary MTI



Modular contact block, momentary MTIV



Modular contact block, momentary MTO



Modular contact block, momentary MTON



Yellow nameplate NAS_22



Yellow nameplate with quadrilingual imprint NAS_22_548



Insulated plastic enclosure with 1 mounting hole SIL22/1



High insulated plastic enclosure with 1 mounting hole SILH22/1

