



D4NS-1BF

Safety interlock switch, 2 NC, 10 A, 1 x PG13.5 conduit

Specifications

Door switch type	Key-operated
Guard-lock	×
Material housing	Resin
Material head	Resin
Ambient temperature (operating)	-30-70 °C
Direction of operation	Adjustable
Door contacts NC	2
Door contacts NO	0
Switch action	Slow action
Make before break	×
LED indicator	×
Connection method	Terminal block
Cable length	0 m
Degree of protection (IP)	IP67
Conduit size	PG13.5
Number of conduits	1
Shape	Cuboid
Overall length	96 mm
Height of sensor	30 mm
Width of sensor	31 mm

Accessories



D4DS-K1

Operation key for D4NL/NS; horizontal mounting



D4DS-K2

Operation key for D4NL/NS; vertical mounting



D4DS-K3

Operation key for D4NL/NS; adjustable mounting (horizontal)



D4DS-K5

Operation key for D4NL/NS; adjustable mounting (horizontal/vertical)

Downloads

CAD Library



D4NS Safety-door Switch
Datasheet

EN PDF 642 KB



Machine Safety Catalogue

EN PDF 9.91 MB



Machine Safety Solution Brochure

EN PDF 2.86 MB



Safety Component Selection Guide
Brochure

EN PDF 10.8 MB



Safety Interlock Switches
Brochure

EN PDF 1.52 MB



Safety Solution Advanced Guide
Guide

EN PDF 2.57 MB



Safety Solution Basic Guide
Guide

EN PDF 14.4 MB

