



D4NL-1DFA-B

Safety door-lock switch, mechanical lock, 24 VDC, 2NC + 2NC, 10 A, PG 13.5 entry

Door switch type	Key-operated
Guard-lock	✓
Material housing	Plastic
Material head	Plastic
Ambient temperature (operating)	-10-55 °C
Connection method	Terminal block
Cable length	0 m
Direction of operation	Adjustable
Holding force	1300 N
Door contacts NC	2
Door contacts NO	0
Lock monitor contacts NC	2
Lock monitor contacts NO	0
Lock/Release key type	Standard key
Lock/Release key position	Bottom
Solenoid voltage	24 V
LED indicator	✓
Degree of protection (IP)	IP67
Conduit size	PG13.5
Number of conduits	2
Switch action	Slow action
Shape	Cuboid
Overall length	95 mm

Height of sensor

35.5 mm

Width of sensor

88.5 mm

Lock/Release logic

Power to unlock (Mechanical lock)

Aksesuarlar



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)

CAD Kütüphanesi



D4NL Talimat Sayfası

EN PDF 880 KB



D4NL Guard Lock Safety-door Switch Veri Sayfası

TR PDF 2,15 MB



EAC Mark removal Üretimden Kaldırılma Bildirimi

EN PDF 221 KB



Machine Safety Katalog

TR PDF 9,88 MB



Safety Component Selection Guide Broşür

EN PDF 10,8 MB



Safety Interlock Switches Broşür

EN PDF 1,52 MB



Safety Solution Advanced Guide Kılavuz

EN PDF 2,57 MB



Safety Solution Basic Guide Kılavuz

EN PDF 14,4 MB