

Reset button with 2 illuminated push buttons

Every 1 NO contact in a IP65 enclosure

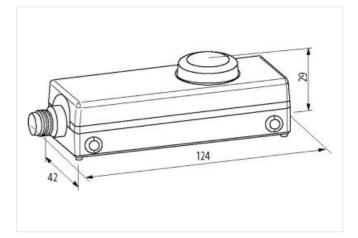
R-Button / 42 2NO L M12(8) with M12 connection 8-pole 2 buttons can be lit (each 1 NO contact) Delivery contents: Flat lens, transparent clear, red, yellow, green, blue Label plates, O, I, R, ↑,↓ mounting with clip on the back side

Link to Product

Illustration



Male	PIN 1:	N/C1
5	PIN 2:	N/C1
6 4	PIN 3:	(X2/-)
7	PIN 4:	(X1/+)
	PIN 5:	N/C 2
$1 \sqrt{2}$	PIN 6:	N/C 2
	PIN 7:	(X2/-)
	PIN 8:	(X1/+)



Product may differ from Image



Commercial data	
ECLASS-6.0	27371228
ECLASS-6.1	27371228

The information in this Product-PDF has been compiled with the utmost care. Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 2024-05-03

Murrelektronik Ltd. | 5 Albion Street, Pendlebury Industrial Estate, Swinton | Manchester M27 4FG | Fon +44 161 728 3133 | Fax +44 161 728 3130 | shop@murrelektronik.co.uk | shop.murrelektronik.co.uk



ECLASS-8.0 27371228 ECLASS-9.0 27371228 ECLASS-10.1 27371228 ECLASS-11.1 27371228 ECLASS-12.0 27371228 ECLASS-12.0 27371228 ECLASS-12.0 27371228 ECLASS-12.0 27371228 ETM-5.0 EC000225 customs tariff number 85365080 GTIN 4048879504325 Packaging unit 1 Electrical data 0 Operating voltage AC/DC LED Illumination 30 V max. 30 V Operating voltage DC min. 1 V Operating voltage DC (LL Recognized) 30 V	ECLASS-7.0	27371228
ECLASS-10.1 27371228 ECLASS-11.1 27371228 ECLASS-12.0 2737128 Eustons tariff number 85365080 GTIN 4048879594325 Packaging unit 1 Electrical data 0 Operating voltage AC/DC LED illumination 14 mA @24 V DC Electrical data Supply 0 Operating voltage DC max. 36 V Operating voltage DC (UL Recognized) 30 V Operating voltage DC (NE EC 60529) 1965	ECLASS-8.0	27371228
ECLASS-11.1 27371228 ECLASS-12.0 27371228 ETIM-5.0 EC000225 customs tariff number 85365080 GTIN 4048879594325 Packaging unit 1 Electrical data Operating voltage AC/DC LED illumination max. Operating current LED illumination max. 30 V Operating voltage AC/DC LED illumination max. 14 mA @24 V DC Electrical data Supply Operating voltage DC min. Operating voltage DC min. 1 V Operating voltage DC max. 36 V Operating voltage DC max. 36 V Operating voltage DC (UL Recognized) 30 V Operating voltage DC (UL Recognized) 30 V Operating voltage DC (UL Recognized) 30 V Operating voltage pDC (UL Recognized) 15 A Device protection Electrical	ECLASS-9.0	27371228
ECLASS-12.0 27371228 ETIM-5.0 EC000225 customs tariff number 85365030 GTIN 4048879594325 Packaging unit 1 Electrical data 0 Operating voltage AC/DC LED illumination max. 30 V Operating current LED illumination 14 mA @24 V DC Electrical data [Supply Operating voltage DC min. 1 V Operating voltage DC min. 1 V Operating voltage DC max. 36 V Operating voltage DC max. 36 V Operating voltage DC (UL Recognized) 30 V Operating voltage pDC (UL Recognized) 30 V Operating voltage pDC (UL Recognized) 30 V Operating voltage pDC (UL Recognized) 15 A Device protection Electrical Device protection [Electrical Degree of protection (EN IEC 60529) IP65 Electrical lifetime <t< td=""><td>ECLASS-10.1</td><td>27371228</td></t<>	ECLASS-10.1	27371228
ETIM-5.0 EC000225 customs tariff number 85365080 GTIN 4048879594325 Packaging unit 1 Electrical data		27371228
customs tariff number 85365080 GTIN 4048879594325 Packaging unit 1 Electrical data	ECLASS-12.0	27371228
GTIN 4048879594325 Packaging unit 1 Electrical data 30 V Operating voltage AC/DC LED illumination max. 30 V Operating current LED illumination max. 30 V Electrical data Supply 0 Operating voltage DC min. 1 V Operating voltage DC max. 36 V Operating voltage DC (UL Recognized) 30 V Device protection [Bethering table the temperature dependent] Degree of protection (EN IEC 60529) [P65 Electrical lifetime 1000000 Cycles Mecha	ETIM-5.0	EC000225
Packaging unit 1 Electrical data 30 V Operating voltage AC/DC LED illumination 30 V max. 30 V Operating current LED illumination 14 mA @24 V DC Electrical data Supply Operating voltage DC min. 1 V Operating voltage DC max. 36 V Operating voltage DC (UL Recognized) 30 V Operating current 1,5 A Device protection Isad-dependent, temperature dependent Device protection Electrical Isad-dependent, temperature dependent Device protection Electrical 1000000 Cycles Device protection Mechanical 1000000 Cycles Mechanical endurance 10 00000 Cycles Mechanical data Material data 10 ms	customs tariff number	85365080
Electrical data Operating voltage AC/DC LED illumination 30 V Operating current LED illumination 14 mA @24 V DC Electrical data Supply 0 Operating voltage DC min. 1 V Operating voltage DC max. 36 V Operating voltage DC (UL Recognized) 30 V Operating voltage DC (UL Recognized) 10: Device protection [Electrical 10 ms Mechanical data Material data 10 ms	GTIN	4048879594325
Operating voltage AC/DC LED illumination 30 V Operating current LED illumination 14 mA @24 V DC Electrical data Supply 0 Operating voltage DC min. 1 V Operating voltage DC max. 36 V Operating voltage DC max. 36 V Operating voltage DC (UL Recognized) 30 V Operating voltage DC (UL Recognized) 30 V Operating current 1,5 A Device protection 1.5 A Device protection Ielectrical Degree of protection (EN IEC 60529) IP65 Electrical lifetime 1000000 Cycles Device protection Mechanical 1000000 Cycles Mechanical endurance 1000000 Cycles Mechanical data 10 ms	Packaging unit	1
max. S0 V Operating current LED illumination 14 mA @24 V DC Electrical data Supply Operating voltage DC min. 1 V Operating voltage DC max. 36 V Operating voltage DC (UL Recognized) 30 V Operating current 1,5 A Device protection Image: Comparise of the second seco	Electrical data	
Electrical data Supply Operating voltage DC min. 1 V Operating voltage DC max. 36 V Operating voltage DC (UL Recognized) 30 V Operating current 1,5 A Device protection Image: Comment of the second of		30 V
Operating voltage DC min. 1 V Operating voltage DC max. 36 V Operating voltage DC (UL Recognized) 30 V Operating current 1,5 A Device protection Ioad-dependent, temperature dependent Device protection Electrical Ioed-dependent, temperature dependent Degree of protection (EN IEC 60529) IP65 Electrical lifetime 1000000 Cycles Device protection Mechanical I000000 Cycles Mechanical data 1000000 Cycles	Operating current LED illumination	14 mA @24 V DC
Operating voltage DC max. 36 V Operating voltage DC (UL Recognized) 30 V Operating current 1,5 A Device protection Ioad-dependent, temperature dependent Condition lifetime load-dependent, temperature dependent Device protection Electrical Image: Condition (EN IEC 60529) Degree of protection (EN IEC 60529) IP65 Electrical lifetime 1000000 Cycles Device protection Mechanical Mechanical endurance Mechanical data 10 ms Mechanical data Material data 10 ms	Electrical data Supply	
Operating voltage DC max. 36 V Operating voltage DC (UL Recognized) 30 V Operating current 1,5 A Device protection Ioad-dependent, temperature dependent Condition lifetime load-dependent, temperature dependent Device protection Electrical Image: Condition (EN IEC 60529) Degree of protection (EN IEC 60529) IP65 Electrical lifetime 1000000 Cycles Device protection Mechanical Mechanical endurance Mechanical data 10 ms Mechanical data Material data 10 ms		1 V
Operating voltage DC (UL Recognized) 30 V Operating current 1,5 A Device protection Ioad-dependent, temperature dependent Condition lifetime Ioad-dependent, temperature dependent Degree of protection Electrical IP65 Electrical lifetime 1000000 Cycles Device protection Mechanical I000000 Cycles Mechanical endurance 1000000 Cycles Mechanical data I000000 Cycles Bounce time max. 10 ms		
Operating current 1,5 A Device protection Ioad-dependent, temperature dependent Condition lifetime Ioad-dependent, temperature dependent Device protection Electrical IP65 Degree of protection (EN IEC 60529) IP65 Electrical lifetime 1000000 Cycles Device protection Mechanical 1000000 Cycles Mechanical endurance 1000000 Cycles Mechanical data 10 ms Bounce time max. 10 ms		
Device protection Ioad-dependent, temperature dependent Device protection Electrical IP65 Degree of protection (EN IEC 60529) IP65 Electrical lifetime 100000 Cycles Device protection Mechanical 100000 Cycles Mechanical endurance 100000 Cycles Bounce time max. 10 ms Mechanical data Material data 10 ms		
Condition lifetime load-dependent, temperature dependent Device protection Electrical IP65 Depree of protection Mechanical 100000 Cycles Device protection Mechanical 100000 Cycles Mechanical endurance 100000 Cycles Bounce time max. 10 ms Mechanical data Material data 10 ms		
Device protection Electrical Degree of protection (EN IEC 60529) IP65 Electrical lifetime 1000000 Cycles Device protection Mechanical 1000000 Cycles Mechanical endurance 1000000 Cycles Mechanical data 1000000 Cycles Bounce time max. 10 ms Mechanical data Material data Image: Comparison of the comp	•	load-dependent temperature dependent
Degree of protection (EN IEC 60529) IP65 Electrical lifetime 100000 Cycles Device protection Mechanical 100000 Cycles Mechanical endurance 100000 Cycles Mechanical data 100000 Cycles Bounce time max. 10 ms Mechanical data Material data Image: State S		
Electrical lifetime 1000000 Cycles Device protection Mechanical 1000000 Cycles Mechanical endurance 1000000 Cycles Mechanical data 1000000 Cycles Bounce time max. 10 ms Mechanical data Material data 10 ms		IP65
Device protection Mechanical Mechanical endurance 1000000 Cycles Mechanical data Bounce time max. 10 ms Mechanical data Material data		
Mechanical endurance 1000000 Cycles Mechanical data I0 ms Bounce time max. 10 ms Mechanical data Material data Immodel to the second to the s		
Mechanical data Bounce time max. 10 ms Mechanical data Material data		100000 Cycles
Bounce time max. 10 ms Mechanical data Material data		Touodou Cycles
Mechanical data Material data		
		10 ms
Material context AcNi	Mechanical data Material data	
Material Contact Ayni	Material contact	AgNi
Mechanical data Mounting data	Mechanical data Mounting data	
Height 29 mm	Height	29 mm
Width 124 mm	Width	124 mm
Depth 42 mm	Depth	42 mm
Environmental characteristics Climatic	Environmental characteristics Climatic	
Operating temperature min25 °C		-25 °C
Operating temperature max. 70 °C		
Storage temperature min25 °C	Storage temperature min.	-25 °C
Storage temperature max. 85 °C	Storage temperature max.	85 °C
Connection type 1	Connection type 1	
Family construction form M12	Family construction form	M12
Gender male	Gender	male
Color contact carrier black	Color contact carrier	black
Coding A	Coding	A
No. of poles 8		8
PIN 1 NO 1		
PIN 2 NO 1		
PIN 3 X 2 -		
PIN 4 X1+		
PIN 5 NO 2	PIN 5	NU 2

The information in this Product-PDF has been compiled with the utmost care. Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 2024-05-03

Murrelektronik Ltd. | 5 Albion Street, Pendlebury Industrial Estate, Swinton | Manchester M27 4FG | Fon +44 161 728 3133 | Fax +44 161 728 3130 | shop@murrelektronik.co.uk | shop.murrelektronik.co.uk



PIN 6	NO 2
PIN 7	X2-
PIN 8	X 1 +

The information in this Product-PDF has been compiled with the utmost care. Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 2024-05-03

Murrelektronik Ltd. | 5 Albion Street, Pendlebury Industrial Estate, Swinton | Manchester M27 4FG | Fon +44 161 728 3133 | Fax +44 161 728 3130 | shop@murrelektronik.co.uk | shop.murrelektronik.co.uk