

16.2 mm Pushbuttons—RMQ-16



Contents

Description

Page

16.2 mm Pushbuttons—RMQ-16	
Product Selection Guide	V7-T1-31
Pushbuttons—Non-Illuminated and Illuminated	V7-T1-32
Indicating Lights	V7-T1-34
Emergency Stops	V7-T1-35
Selector Switches—Non-Illuminated, Illuminated and Keyed	V7-T1-36
Accessories	V7-T1-40
Technical Data and Specifications	V7-T1-43
Dimensions	V7-T1-45

Product Overview

Product Description

The RMQ-16 pushbutton line offers a wide array of functional and attractively designed illuminated and non-illuminated pushbuttons, selector switches, emergency stops and indicating lights. The illuminated line is offered with either incandescent or LED. RMQ-16 devices are designed with two front-of-panel operator sizes. The 18 x 18 mm or 25 x 25 mm square operators can help the user achieve over three times the information density compared with 22 mm ranges.

Features

- *Wide product breadth:* RMQ-16 offers illuminated and non-illuminated pushbuttons, keyed, non-keyed, and illuminated selector switches, emergency stops, and a large variety of accessories
- *Custom laser etching:* Hundreds of standard markings available in addition to infinite possible custom images with laser etching
- *High durability:* Pushbuttons and selector switches rated for 3 million mechanical operations
- *High information density:* Square operators (18 mm or 25 mm) allow for side-by-side mounting and achieve over three times the information density of typical 22 mm installations

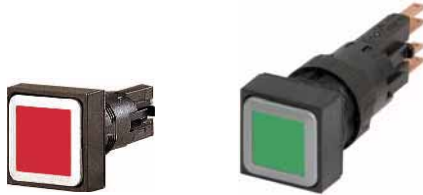
Standards and Certifications

- UL Listed
- CSA Certified
- IEC/EN 60947-5 VDE-0660
- IP65



Product Selection Guide

Pushbuttons



Description	Non-Illuminated	Illuminated
Product Selection	Page V7-T1-32	Page V7-T1-33

Indicating Lights



Description	Flush	Extended
Product Selection	Page V7-T1-34	Page V7-T1-34

Emergency Stops



Description	Non-Illuminated	Illuminated
Product Selection	Page V7-T1-35	Page V7-T1-35

Selector Switches



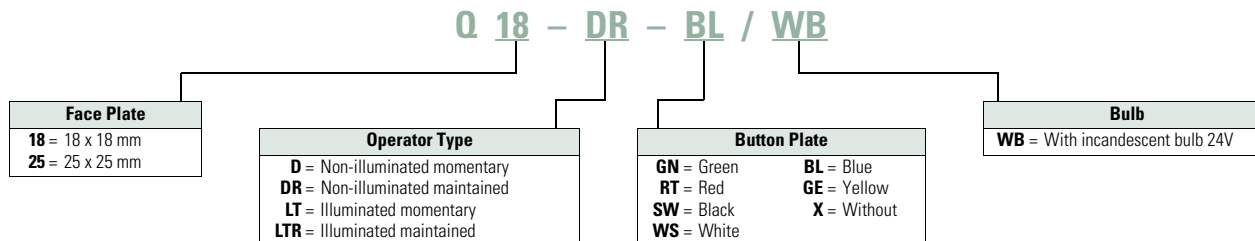
Description	Non-Illuminated	Illuminated	Keyed
Product Selection	Page V7-T1-36	Page V7-T1-37	Page V7-T1-38

1 Pushbuttons—Non-Illuminated and Illuminated

Catalog Number Selection

Catalog Number Selection is for illustrative purposes only and not to be used to create new catalog numbers.

Pushbuttons—Non-Illuminated and Illuminated



Product Selection

Non-Illuminated Pushbuttons

- Momentary or maintained
- Customizable laser etched pushbutton operators
- 18 mm or 25 mm square operator
- 3 million mechanical operations
- IEC/EN 60947-5
- IP65

Q18-D-GN



Non-Illuminated Pushbuttons

Type	Button Color	Catalog Number	
		18 x 18 mm	25 x 25 mm
Momentary	Green	Q18D-GN	Q25D-GN
	Red	Q18D-RT	Q25D-RT
	Black	Q18D-SW	Q25D-SW
	White	Q18D-WS	Q25D-WS
	Blue	Q18D-BL	Q25D-BL
	Yellow	Q18D-GE	Q25D-GE
	Without	Q18D-X ①	Q25D-X ①
Maintained	Green	Q18DR-GN	Q25DR-GN
	Red	Q18DR-RT	Q25DR-RT
	Black	Q18DR-SW	Q25DR-SW
	White	Q18DR-WS	Q25DR-WS
	Blue	Q18DR-BL	Q25DR-BL
	Yellow	Q18DR-GE	Q25DR-GE
	Without	Q18DR-X ①	Q25DR-X ①

Note

① To order separate button plates, see **Page V7-T1-42**.

Illuminated Pushbuttons

- Momentary or maintained
- LED or incandescent
- 18 mm or 25 mm square operator
- 3 million mechanical operations
- IEC/EN 60947-5
- IP65

Q18-LT-GE**Illuminated Pushbuttons Without Bulb** ^①

Type	Button Color	Catalog Number ^②	
		18 x 18 mm	25 x 25 mm
Momentary	Green	Q18LT-GN	Q25LT-GN
	Red	Q18LT-RT	Q25LT-RT
	Black	Q18LT-SW	Q25LT-SW
	White	Q18LT-WS	Q25LT-WS
	Blue	Q18LT-BL	Q25LT-BL
	Yellow	Q18LT-GE	Q25LT-GE
Maintained	Green	Q18LTR-GN	Q25LTR-GN
	Red	Q18LTR-RT	Q25LTR-RT
	Black	Q18LTR-SW	Q25LTR-SW
	White	Q18LTR-WS	Q25LTR-WS
	Blue	Q18LTR-BL	Q25LTR-BL
	Yellow	Q18LTR-GE	Q25LTR-GE

Notes

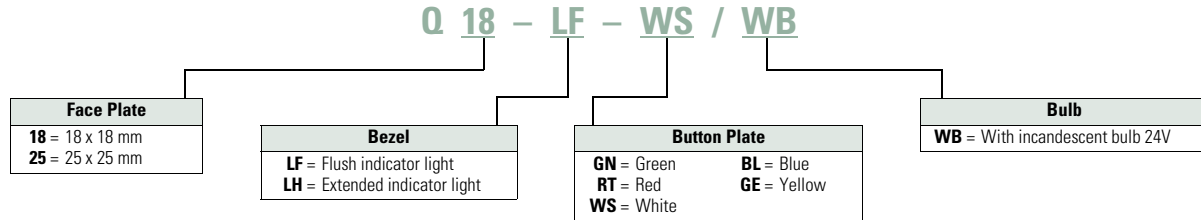
^① To order with incandescent 24V bulb, insert a **/WB** at the end of the catalog number. Example, Q18LT-GN/**WB**.

^② For a complete selection of incandescent 24V bulbs and LEDs, see **Page V7-T1-40**.

1

Indicating Lights**Catalog Number Selection**

Catalog Number Selection is for illustrative purposes only and not to be used to create new catalog numbers.

Indicating Lights—Flush and Extended**Product Selection****Indicating Lights**

- LED or incandescent
- Flush and extended lenses
- 18 mm or 25 mm square operator
- 3 million mechanical operations
- IEC/EN 60947-5
- IP65

Indicating Lights Without Bulb ^①

	Type	Button Color	Catalog Number ^②	
			18 x 18 mm	25 x 25 mm
Q18-LF-GE 	Flush	Green	Q18LF-GN	Q25LF-GN
		Red	Q18LF-RT	Q25LF-RT
		White	Q18LF-WS	Q25LF-WS
		Blue	Q18LF-BL	Q25LF-BL
		Yellow	Q18LF-GE	Q25LF-GE
Q18-LH-BL 	Extended	Green	Q18LH-GN	Q25LH-GN
		Red	Q18LH-RT	Q25LH-RT
		White	Q18LH-WS	Q25LH-WS
		Blue	Q18LH-BL	Q25LH-BL
		Yellow	Q18LH-GE	Q25LH-GE

Notes

^① To order with incandescent 24V bulb, insert a **/WB** at the end of the catalog number. Example, Q18-LF-GN/**WB**.

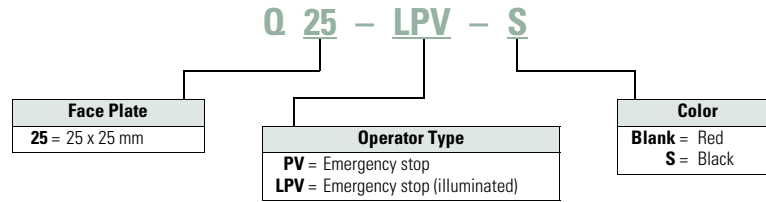
^② For a complete selection of incandescent 24V bulbs and LEDs, see **Page V7-T1-40**.

Emergency Stops

Catalog Number Selection

Catalog Number Selection is for illustrative purposes only and not to be used to create new catalog numbers.

Emergency Stops—Non-Illuminated and Illuminated



Product Selection

Emergency Stops

- Push/pull operation
- Illuminated or non-illuminated
- Emergency stop (red) or Machine stop (black) available
- Suitable for use in safety applications
- IEC/EN 60947-5
- IP65

Q25PV



Emergency Stops—Non-Illuminated

Button Color	Catalog Number
Red	Q25PV
Black	Q25PV-S

Q25LPV



Emergency Stops—Illuminated ^①

Button Color	Catalog Number
Red	Q25LPV
Black	Q25LPV-S

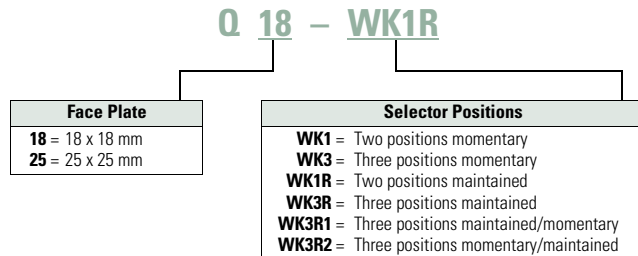
Note

^① Includes built-in multiple LED 24 Vdc.

1

Selector Switches—Non-Illuminated, Illuminated and Keyed**Catalog Number Selection**

Catalog Number Selection is for illustrative purposes only and not to be used to create new catalog numbers.

Selector Switches—Non-Illuminated**Product Selection****Non-Illuminated Selector Switches**

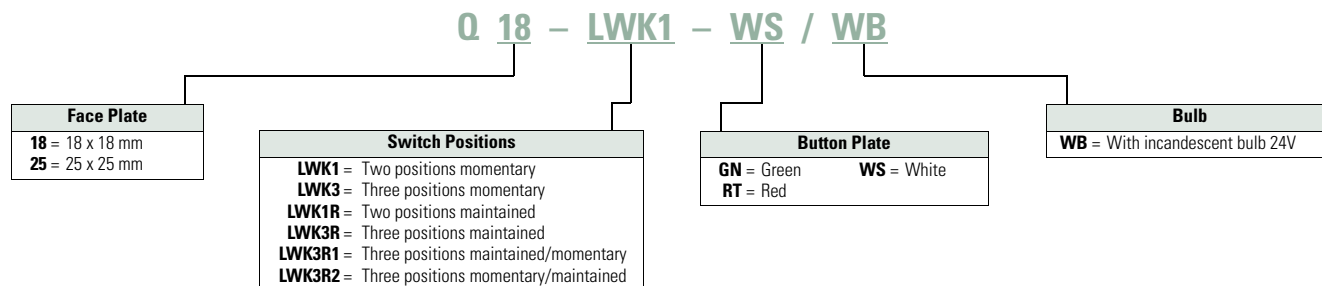
- Momentary or maintained
- 18 mm or 25 mm square operator
- VS Anti-rotation feature
- 3 million mechanical operations
- IP65

Q18WK1**Selector Switches—Non-Illuminated**

Function	Position	Switch Position	Catalog Number	
			18 x 18 mm	25 x 25 mm
Momentary	2		Q18WK1	Q25WK1
Maintained			Q18WK1R	Q25WK1R
Momentary	3		Q18WK3	Q25WK3
Maintained			Q18WK3R	Q25WK3R
Maintained/momentary			Q18WK3R1	Q25WK3R1
Momentary/maintained			Q18WK3R2	Q25WK3R2

Catalog Number Selection

Catalog Number Selection is for illustrative purposes only and not to be used to create new catalog numbers.

Selector Switches—Illuminated**Product Selection****Illuminated Selector Switches**

- LED or incandescent
- Momentary or maintained
- 18 mm or 25 mm square operator
- VS Anti-rotation feature
- 3 million mechanical operations
- IP65

Q18LWK1-GN**Selector Switches—Illuminated without Bulb ①**

Function	Position	Button Color	Switch Position	Catalog Number ②	
				18 x 18 mm	25 x 25 mm
Momentary	2	Green		Q18LWK1-GN	Q25LWK1-GN
		Red		Q18LWK1-RT	Q25LWK1-RT
		White		Q18LWK1-WS	Q25LWK1-WS
Maintained		Green		Q18LWK1R-GN	Q25LWK1R-GN
		Red		Q18LWK1R-RT	Q25LWK1R-RT
		White		Q18LWK1R-WS	Q25LWK1R-WS
Momentary	3	Green		Q18LWK3-GN	Q25LWK3-GN
		Red		Q18LWK3-RT	Q25LWK3-RT
		White		Q18LWK3-WS	Q25LWK3-WS
Maintained		Green		Q18LWK3R-GN	Q25LWK3R-GN
		Red		Q18LWK3R-RT	Q25LWK3R-RT
		White		Q18LWK3R-WS	Q25LWK3R-WS
Maintained/ momentary		Green		Q18LWK3R1-GN	Q25LWK3R1-GN
		Red		Q18LWK3R1-RT	Q25LWK3R1-RT
		White		Q18LWK3R1-WS	Q25LWK3R1-WS
Momentary/ maintained		Green		Q18LWK3R2-GN	Q25LWK3R2-GN
		Red		Q18LWK3R2-RT	Q25LWK3R2-RT
		White		Q18LWK3R2-WS	Q25LWK3R2-WS

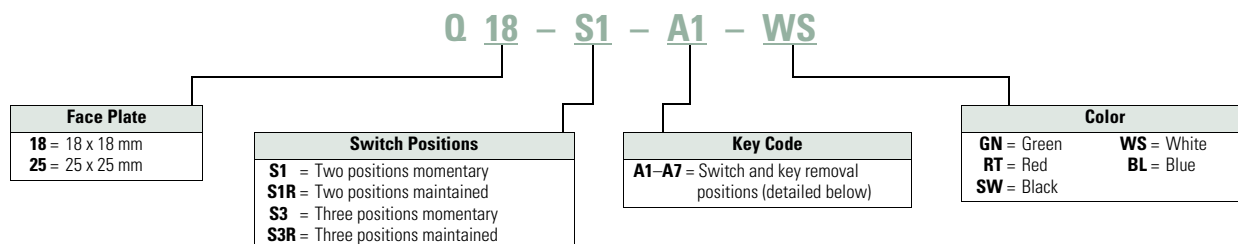
Notes

- ① To order with incandescent 24V bulb, insert a **/WB** at the end of the catalog number. Example, Q18LWK1-GN/**WB**.
- ② For a complete selection of incandescent 24V bulbs and LEDs, see **Page V7-T1-40**.

1

Catalog Number Selection

Catalog Number Selection is for illustrative purposes only and not to be used to create new catalog numbers.

Keyed Selector Switches—Two- and Three-Position**Product Selection****Keyed Selector Switches**

- 5 color options
- Momentary or maintained
- 18 mm or 25 mm square operator
- VS Anti-rotation feature
- 3 million mechanical operations
- IP65

Q18S1**Keyed Selector Switches—Two-Position**

Function	Button Color	Switch Position	Key Removal Position ①	Catalog Number	
				18 x 18 mm	25 x 25 mm
Momentary	Black		0	Q18S1	Q25S1
Maintained	Black		0	Q18S1R	Q25S1R
Maintained	Black		0	Q18S1R-A1	Q25S1R-A1

Keyed Selector Switches—Three-Position

Function	Button Color	Switch Position	Key Removal Position ①	Catalog Number	
				18 x 18 mm	25 x 25 mm
Momentary	Black		0	Q18S3	Q25S3
Maintained			0, II	Q18S3R	Q25S3R
Maintained			0	Q18S3R-A1	Q25S3R-A1
			I, 0	Q18S3R-A2	Q25S3R-A2
			0, II	Q18S3R-A3	Q25S3R-A3
Maintained/momentary			I, 0	Q18S3R-A4	Q25S3R-A4
			0	Q18S3R-A5	Q25S3R-A5
Momentary/maintained			0, II	Q18S3R-A6	Q25S3R-A6
			0	Q18S3R-A7	Q25S3R-A7

Note

- ① I = Key is removed at the left.
 0 = Key is removed at the center.
 II = Key is removed at the right.

Q18S1-BL**Keyed Selector Switches, Multicolor—Two-Position**

Function	Button Color	Switch Position	Key Removal Position ^①	Catalog Number	
				18 x 18 mm	25 x 25 mm
Momentary	Green		0	Q18S1-GN	Q25S1-GN
	Red			Q18S1-RT	Q25S1-RT
	White			Q18S1-WS	Q25S1-WS
	Blue			Q18S1-BL	Q25S1-BL
Maintained	Green		0	Q18S1R-GN	Q25S1R-GN
	Red			Q18S1R-RT	Q25S1R-RT
	White			Q18S1R-WS	Q25S1R-WS
	Blue			Q18S1R-BL	Q25S1R-BL

Q18S3-RT**Keyed Selector Switches, Multicolor—Three-Position**

Function	Button Color	Switch Position	Key Removal Position ^①	Catalog Number	
				18 x 18 mm	25 x 25 mm
Momentary	Green		0	Q18S3-GN	Q25S3-GN
	Red			Q18S3-RT	Q25S3-RT
	White			Q18S3-WS	Q25S3-WS
	Blue			Q18S3-BL	Q25S3-BL
Maintained	Green		0, II	Q18S3R-GN	Q25S3R-GN
	Red			Q18S3R-RT	Q25S3R-RT
	White			Q18S3R-WS	Q25S3R-WS
	Blue			Q18S3R-BL	Q25S3R-BL

Note

- ^① I = Key is removed at the left.
 0 = Key is removed at the center.
 II = Key is removed at the right.

Accessories

E10



Contact Elements

Feature	Catalog Number
Normally open (N/O)	E10

E01



Normally closed (N/C)	E01
-----------------------	-----

SRA10



Screw Adapter

Feature	Catalog Number
Normally open (N/O)	SRA10
Normally closed (N/C)	SRA01
Lamp sockets	SRAL

WBGL6



Incandescent 24V Bulbs

Voltage	Current	Color	Catalog Number
6V	1W	White	WBGL6
12V			WBGL12
24–28V			WBGL24

WBLED-GN6



LEDs (AC/DC)

Voltage	Current	Color	Catalog Number
Multiple Chip LED			
6V	45 mA	Green	WBLED-GN6
12V	24 mA		WBLED-GN12
6V	45 mA	Red	WBLED-RT6
12V	24 mA		WBLED-RT12
6V	45 mA	Yellow	WBGLLED-GE6
12V	24 mA		WBGLLED-GE12
Single Chip LED ①			
18–30V	7–12.5 mA	Green	LEDWB-G
		Red	LEDWB-R
		White	LEDWB-W
		Blue	LEDWB-B
		Yellow	LEDWB-Y

ISH2,8



Insulated Ferrule

Description	Catalog Number
Insulated ferrule	ISH2,8

R16-MS



Combination Box Spanner

Description	Catalog Number
Mounting ring tool	16-MS

VS



Anti-Rotation Tab

Description	Catalog Number
Guard ring	VS

E8-SW



Housing

Description	Color	Catalog Number
Surface mount enclosure	White	I8
Flush mount panel	White	E8
	Black	E8-SW

Q18BS



Blanking Plug

Size	Catalog Number
18 x 18 mm	Q18BS
25 x 25 mm	Q25BS

Q25AGR



Cover Plate

Size	Color	Catalog Number
25 x 38 mm	Black	Q25AS
	Gray	Q25AGR

Note

① Positive pole to X1. Integral suppressor circuit up to 1000V.

Q2SQ25**Insert Plate**

Size		Catalog Number
10 x 22 mm	BLANK	Q2SQ25

Q25TS-X**Legend Plate**

Size	Color	Catalog Number
25 x 38 mm	Black	Q25TS-X
	Gray	Q25TGR-X

Q25TS_**Legend Plate—Complete**

Size	Etching	Catalog Number
25 x 38	START	Q25TS-111
	STOP	Q25TS-110
	FAULT	Q25TS-250
	HAND 0 AUTO	Q25TS-197
	MAN 0 AUTO	Q25TS-397
	0	Q25TS-10
	I	Q25TS-11
	0 I	Q25TS-90
	I 0 II	Q25TS-93

SQT11**Emergency Stop Labels**

Type	Feature	Catalog Number
Square	4 Languages	SQT11
	Blank	SQT-GE

SRT11

Circle	4 Languages	SRT11
	Blank	SRT-GE

Extra Keys**ES16****Codes for Extra Keys**

Color	Catalog Number
Green	ES16-GN
Red	ES16-RT
Black	ES16
White	ES16-WS
Blue	ES16-BL

Button Plates



Button Plates

Type	Color	Etching	Catalog Number
18 x 18 mm	Black	—	01TQ18
		CUSTOM	01TQ18-ETCH
			21TQ18
			19TQ18
	White	—	02TQ18
		CUSTOM	02TQ18-ETCH
			20TQ18
	Green	—	03TQ18
		CUSTOM	03TQ18-ETCH
			11TQ18
	Red	—	04TQ18
		CUSTOM	04TQ18-ETCH
			10TQ18
	Yellow	—	05TQ18
		CUSTOM	05TQ18-ETCH
	Blue	—	06TQ18
		CUSTOM	06TQ18-ETCH

Type	Color	Etching	Catalog Number
25 x 25 mm	Black	—	01TQ25
		CUSTOM	01TQ25-ETCH
			21TQ25
			19TQ25
		"STOP"	112TQ25
	White	"ON"	221TQ25
		—	02TQ25
		CUSTOM	02TQ25-ETCH
			20TQ25
		—	03TQ25
	Green	CUSTOM	03TQ25-ETCH
		"START"	111TQ25
			11TQ25
		—	04TQ25
	Red	CUSTOM	04TQ25-ETCH
		"STOP"	110TQ25
			10TQ25
		"OFF"	217TQ25
	Yellow	—	05TQ25
		CUSTOM	05TQ25-ETCH
	Blue	—	06TQ25
		CUSTOM	06TQ25-ETCH

Instructions for Ordering Laser Inscriptions

1. Identify part number to be inscribed.
2. Pick symbol from library and identify suffix code associated with the symbol.
3. Order part number already listed in the catalog with -ETCH suffix.
4. When placing an order by fax or Vistaline on the web, reference order item number and indicate appropriate symbol code or desired text.

Example

To order a 25 mm green flush button plate with the inscription AUTO HAND:

Order Catalog Number **03TQ25-ETCH**.

AUTO HAND inscription is found on **Page V7-T1-133** in the M22 Symbols Library, suffix code is **X91**. In the order notes, reference item number and suffix **X91**.

Note: For a complete list of available symbols, see **Pages V7-T1-130 to V7-T1-136**, M22 Symbols Library.

Technical Data and Specifications

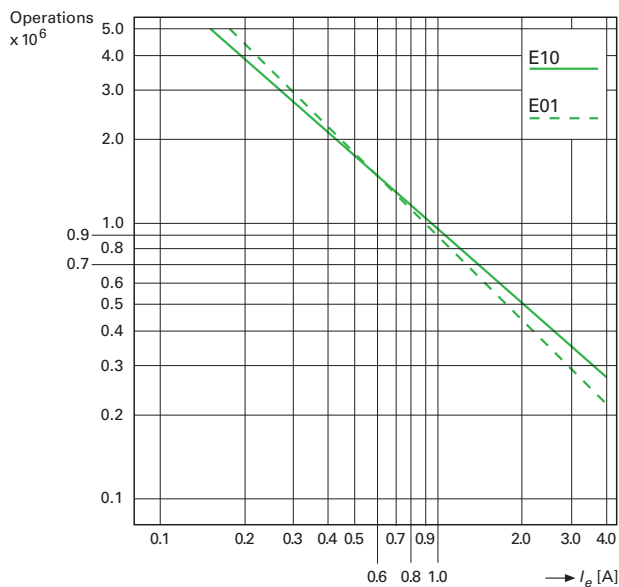
RMQ-16

Description	Unit	Specification Contact Elements	Illuminated Pushbutton Operators (Maintained)	Illuminated Selector Switches	Indicating Lights
General Technical Data					
Standards			UL, CSA, IEC/EN 60 947, VDE 0660, CE		
Lifespan, mechanical (operations)	x 10 ⁵	100	30 (3)	3	—
Maximum operating frequency	Ops/h	3600	3600 (1800)	1800	—
Operating force	N	3	4	—	—
Operating torque	Nm		—	≤ 0.2	—
Degree of protection to IEC/EN 60 529		IP20 with ISH2,8	IP65	IP65	IP65
Climatic proofing			Damp heat, constant, to IEC 60 068-2-3/Damp heat, cyclical, to IEC 60 068-2-30		
Ambient temperature					
Open	°C	–25 to 60	–25 to 60	–25 to 60	–25 to 60
Enclosed	°C	–25 to 40	–25 to 40	–25 to 40	–25 to 40
Mounting position		As required	As required	As required	As required
Mechanical shock resistance to IEC 60 068-2-27 (half-sinusoidal shock, duration 11 ms)	g	40	40	40	40
Terminal capacity (min./max.)	mm ²	0.5/1.0	0.5/1.0	0.5/1.0	0.5/1.0
Blade terminal			2.8 mm x 0.8 mm to DIN 46 244		
Ferrule			2.8 mm x 0.8 mm to DIN 46 247 and IEC 60 760		
Dimensions		See Page V7-T1-45	See Page V7-T1-45	See Page V7-T1-45	See Page V7-T1-45
Contacts					
Rated impulse withstand voltage U_{imp}	V	4000	800	800	800
Rated insulation voltage U_i	V	250	250	250	250
Overvoltage category/pollution degree		III/3	III/3	III/3	III/3
Rated operational voltage U_e (max.)	V	250	24	24	24
Rated operational current I_e (max.)	A	4	—	—	—
Control circuit reliability at 24 Vdc/5 mA (Fault probability Hr)			<10 ^{–7} , <1 fault in 10 ⁷ operations		
5 Vdc/1 mA (Fault probability Hr)			<5 x 10 ^{–6} , < fault in 5 x 10 ⁶ operations		
Use of insulated ferrule ISH 2.8					
From U_e		>24 Vac/dc recommended	>24 Vac/dc recommended	>24 Vac/dc recommended	>24 Vac/dc recommended
From U_e			>50 Vac or 120 Vdc is mandatory, even on unused blade terminals		
Maximum short-circuit protective device					
Fuseless	Type	FAZ-B6	—	—	—
Fuse	A gG/gL	10	—	—	—
Switching Capacity					
Rated operational current I_e					
AC-15					
24V	A	4	—	—	—
48V	A	4	—	—	—
110V	A	4	—	—	—
230V	A	4	—	—	—
DC-13					
24V	A	3	—	—	—
42V	A	1.0	—	—	—
60V	A	0.8	—	—	—
110V	A	0.5	—	—	—
220V	A	0.2	—	—	—
UL/CSA Data			UL listed File No. E 29 184, Guide No. NKCR/CSA certified File No. 46 552 Class No. 321103		
Blade terminal		0.110 x 0.032 in	0.110 x 0.032 in	0.110 x 0.032 in	0.110 x 0.032 in
Fast-on connector			0.110 x 0.032 in AMP #60 197-1, 62 050-1 or equivalent		
Rated voltage maximum AC	Vac	300	24	24	24
Contact rating code AC	E10/E01	C300/Q300	—	—	—
Thermal continuous test current	A	2.5	—	—	—
Rated voltage maximum DC	Vdc	300	—	—	—
Contact rating code DC	E10/E01	C300/R300	—	—	—
Thermal continuous test current	A	2.5	—	—	—

RMQ-16, continued

Description	Unit	Specification				Emergency Stop Operators (Illuminated) ①
		Pushbutton Operators (Maintained)	Selector Switches	Key-Released Operators	Emergency Stop Operators	
General Technical Data						
Standards		UL, CSA, IEC/EN 60 947, VDE 0660, CE				
Lifespan, mechanical (operations)	x 10 ⁵	30 (3)	3	3	0.5	0.5
Maximum operating frequency	Ops/h	3600 (1800)	1800	1800	600	600
Operating force	N	4	—	—	25	25
Operating torque	Nm	—	≤ 0.2	≤ 0.4	—	—
Degree of protection to IEC/EN 60 529		IP65	IP65	IP65	IP65	IP65
Climatic proofing		Damp heat, constant, to IEC 60 068-2-3 Damp heat, cyclical, to IEC 60 068-2-30				
Ambient temperature						
Open	°C	−25 to 60	−25 to 60	−25 to 60	−25 to 60	−25 to 60
Enclosed	°C	−25 to 40	−25 to 40	−25 to 40	−25 to 40	−25 to 40
Mounting position		As required	As required	As required	As required	As required
Mechanical shock resistance to IEC 60 068-2-27 (half-sinusoidal shock, duration 11 ms)	g	40	40	40	40	40
Terminal capacity (min./max.)	mm ²	—	—	—	—	0.5/1.0
Blade terminal		—	—	—	—	2.8 x 0.8 mm
Ferrule		—	—	—	—	2.8 x 0.8 mm
Dimensions		See Page V7-T1-45	See Page V7-T1-45	See Page V7-T1-45	See Page V7-T1-45	See Page V7-T1-45

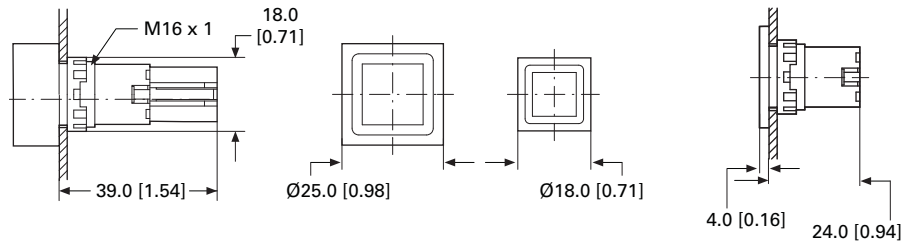
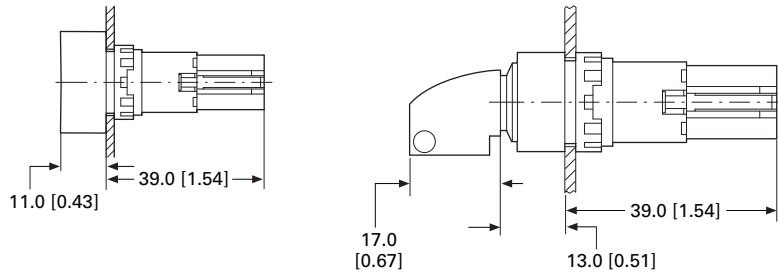
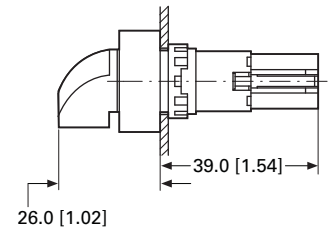
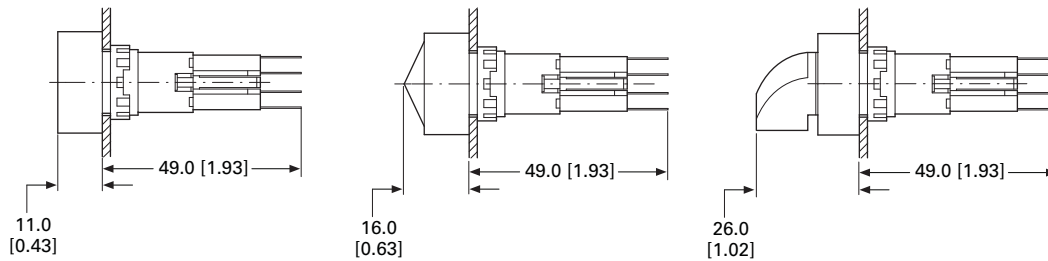
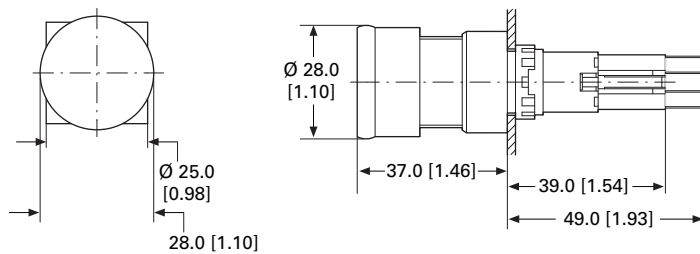
Lifespan, Electrical AC-15 to IEC/EN 60 947-5-1 at 230V

 I_e = Rated operational current**Note**

① See illuminated selector switches on Page V7-T1-37 for contact values.

Dimensions

Approximate Dimensions in mm [in]

Actuating and Indicator Elements**Square Style****Q...D-_, Q...DR-_
Q...S_****Q...WK_****Q...LT-_, Q...LTR-_, Q...LF-_
Q...LH-_
Q...LWK_****Q25PV_, Q25LPV_**

1.4

Pushbuttons and Indicating Lights

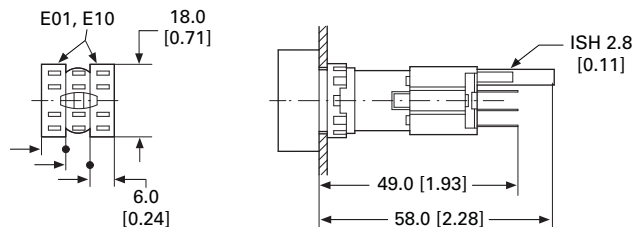
16.2 mm Pushbuttons—RMQ-16

1

Approximate Dimensions in mm [in]

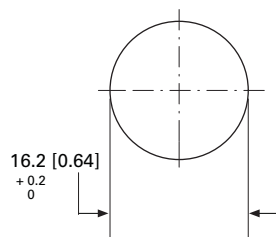
Front Fixing

Q18, Q25, E89, SRA, VS, M16



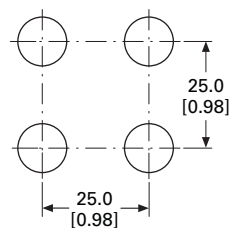
Drilling Dimensions

Drilling



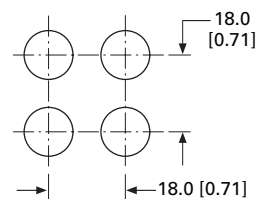
Grid Dimension to IEC/EN 60947

Q25



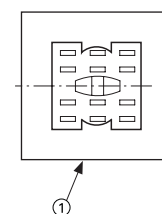
Minimum Grid Spacing Dimension

Q18



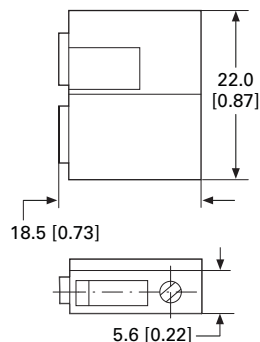
Mounting Distance

Mounting



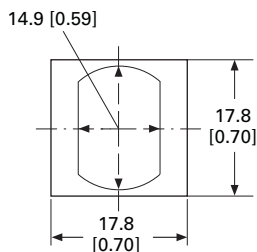
RMQ Screw Adapter

SRA_



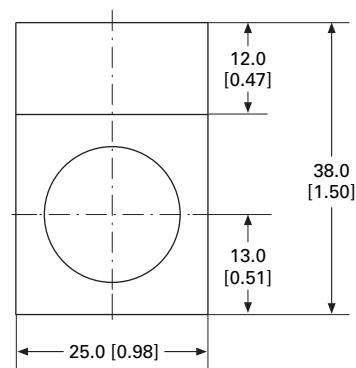
Anti-Rotation Feature

VS



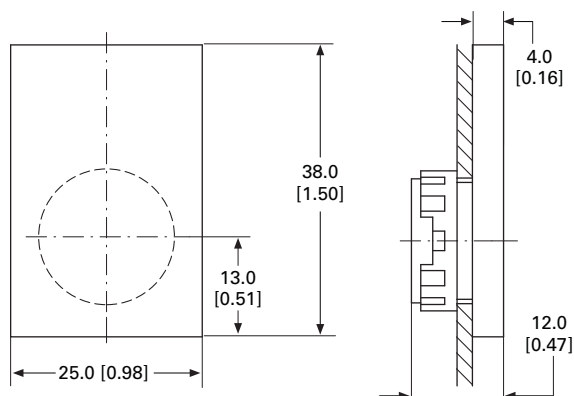
RMQ-16 Label Mount

Q25TS_



Blanking Plates

Q25AS



Note

① Exposed conductive part (metal).