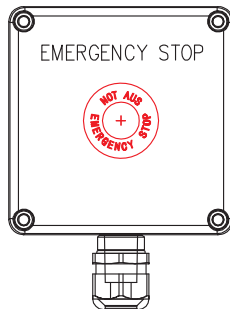
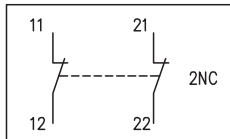


■ EMERGENCY (pull to release) 2NC - 1xM20



TECHNICAL CHARACTERISTICS

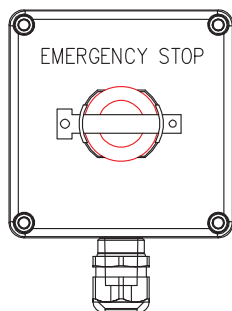
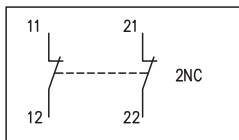
Ex Protection type:	Ex db eb IIC T6 Gb
	Ex tb IIIC T80°C Db - IP66
Operating temperature range:	-30°C ≤ Ta ≤ +40°C
Maximum current per terminal:	16A
Category of use:	AC12-AC3-AC23
Rated voltage:	250AC
Dimensions:	122x120x90mm

code: 644.0345-ES

ZENITH-P Series • PRECONFIGURED VERSIONS



EMERGENCY (pull to release) 2NC + SAFETY CATCH + PADLOCK - 1xM20

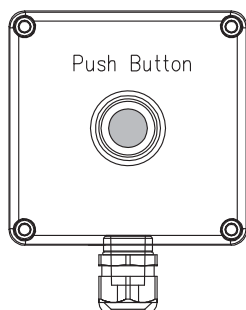
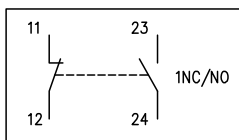


code: 644.0345-ESL

TECHNICAL CHARACTERISTICS

Ex Protection type:	Ex db eb IIC T6 Gb Ex tb IIIC T80°C Db - IP66
Operating temperature range:	-30°C ≤ Ta ≤ +40°C
Maximum current per terminal:	16A
Category of use:	AC12-AC3-AC23
Rated voltage:	250AC
Dimensions:	122x120x90mm

PUSH BUTTON 1NO+1NC - 1xM20

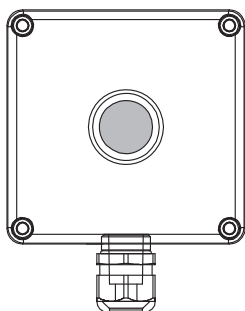


code: 644.0345-PBG	- push button color GREEN
code: 644.0345-PBR	- push button color RED
code: 644.0345-PBW	- push button color WHITE
code: 644.0345-PBY	- push button color YELLOW
code: 644.0345-PBK	- push button color BLACK

TECHNICAL CHARACTERISTICS

Ex Protection type:	Ex db eb IIC T6 Gb Ex tb IIIC T80°C Db - IP66
Operating temperature range:	-30°C ≤ Ta ≤ +40°C
Maximum current per terminal:	16A
Category of use:	AC12-AC3-AC23
Rated voltage:	250AC
Dimensions:	122x120x90mm

LED LIGHT 12-250VAC/VDC - 1xM20

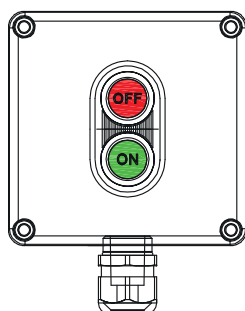
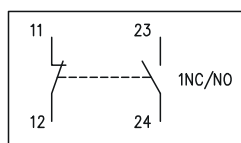


code: 644.0345-LDG	- led color GREEN
code: 644.0345-LDR	- led color RED
code: 644.0345-LDW	- led color WHITE
code: 644.0345-LDY	- led color YELLOW
code: 644.0345-LDB	- led color BLUE

TECHNICAL CHARACTERISTICS

Ex Protection type:	Ex db eb IIC T6 Gb Ex tb IIIC T80°C Db - IP66
Operating temperature range:	-30°C ≤ Ta ≤ +40°C
Maximum current per terminal:	10mA
Category of use:	-
Rated voltage:	12-250AC/VDC
Dimensions:	122x120x90mm

ON/OFF DOUBLE PUSH BUTTON + 1NO + 1NC - 1xM20

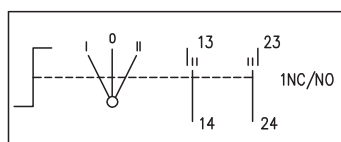


code: 644.0345-OF

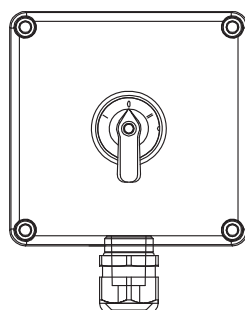
TECHNICAL CHARACTERISTICS

Ex Protection type:	Ex db eb IIC T6 Gb Ex tb IIIC T80°C Db - IP66
Operating temperature range:	-30°C ≤ Ta ≤ +40°C
Maximum current per terminal:	16A
Category of use:	AC12-AC3-AC23
Rated voltage:	250AC
Dimensions:	122x120x90mm

SELECTOR SWITCH "1-0-2" + 1NO + 1NC REVERTING 2NO IN "0" - 1xM20



	13	23
I		
0		
II		
	14	24

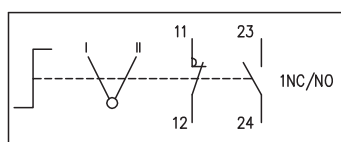


code: 644.0345-SE3

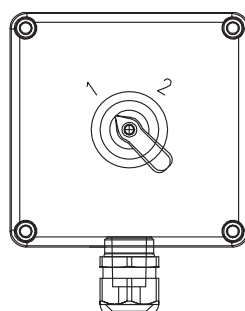
TECHNICAL CHARACTERISTICS

Ex Protection type:	Ex db eb IIC T6 Gb Ex tb IIIC T80°C Db - IP66
Operating temperature range:	-30°C ≤ Ta ≤ +40°C
Maximum current per terminal:	16A
Category of use:	AC12-AC3-AC23
Rated voltage:	250AC
Dimensions:	122x120x90mm

SELECTOR SWITCH "I-II" 1NO + 1NC REVERTING - 1xM20



	11	23
I		
II		
	12	24

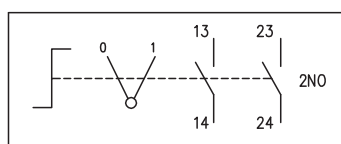


code: 644.0345-SE2

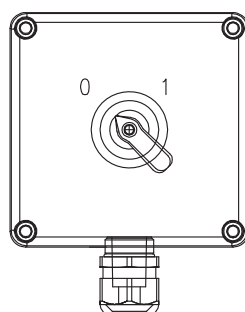
TECHNICAL CHARACTERISTICS

Ex Protection type:	Ex db eb IIC T6 Gb Ex tb IIIC T80°C Db - IP66
Operating temperature range:	-30°C ≤ Ta ≤ +40°C
Maximum current per terminal:	16A
Category of use:	AC12-AC3-AC23
Rated voltage:	250AC
Dimensions:	122x120x90mm

SELECTOR SWITCH "0/1" 2NO - 1xM20



	13	23
0		
1		
	14	24

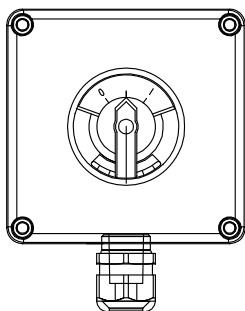
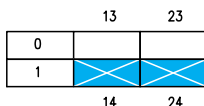
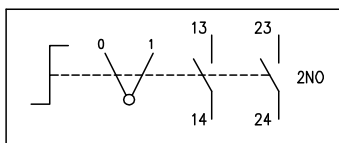


code: 644.0345-SE1

TECHNICAL CHARACTERISTICS

Ex Protection type:	Ex db eb IIC T6 Gb Ex tb IIIC T80°C Db - IP66
Operating temperature range:	-30°C ≤ Ta ≤ +40°C
Maximum current per terminal:	16A
Category of use:	AC12-AC3-AC23
Rated voltage:	250AC
Dimensions:	122x120x90mm

SELECTOR SWITCH "0/1" 2NO LOCKABLE HANDLE - 1xM20

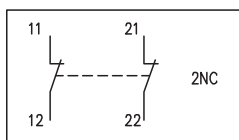


code: 644.0345-SE1L

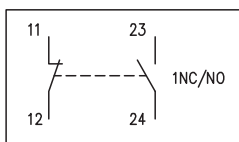
TECHNICAL CHARACTERISTICS

Ex Protection type:	Ex db eb IIC T6 Gb Ex tb IIIC T80°C Db - IP66
Operating temperature range:	-30°C ≤ Ta ≤ +40°C
Maximum current per terminal:	16A
Category of use:	AC12-AC3-AC23
Rated voltage:	250AC
Dimensions:	122x120x90mm

ON/OFF DOUBLE PUSH BUTTON 1NO + 1NC + EMERGENCY PUSH BUTTON 2NC - 1xM25



EMERGENCY



START/STOP

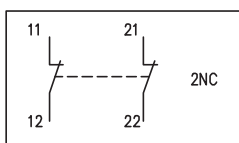


code: 644.0350-OFE

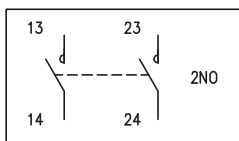
TECHNICAL CHARACTERISTICS

Ex Protection type:	Ex db eb IIC T6 Gb Ex tb IIIC T80°C Db - IP66
Operating temperature range:	-30°C ≤ Ta ≤ +40°C
Maximum current per terminal:	16A
Category of use:	AC12-AC3-AC23
Rated voltage:	250AC
Dimensions:	220x120x90mm

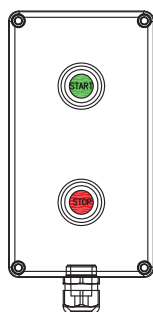
1xSTART PUSH BUTTON 2NO + 1xSTOP PUSH BUTTON 2NC - 1xM25



STOP



START

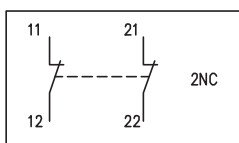


code: 644.0350-SS

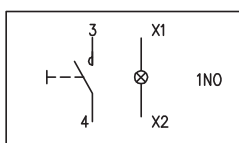
TECHNICAL CHARACTERISTICS

Ex Protection type:	Ex db eb IIC T6 Gb Ex tb IIIC T80°C Db - IP66
Operating temperature range:	-30°C ≤ Ta ≤ +40°C
Maximum current per terminal:	16A
Category of use:	AC12-AC3-AC23
Rated voltage:	250AC
Dimensions:	220x120x90mm

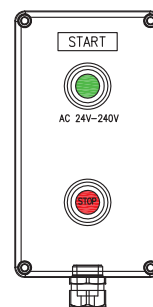
1xSTART LIGHTING PUSH BUTTON 1NO + 1xSTOP PUSH BUTTON 2NC - 1xM25



STOP



START

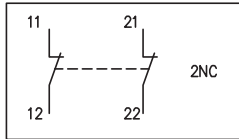


code: 644.0350-SGS

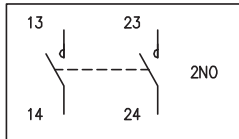
TECHNICAL CHARACTERISTICS

Ex Protection type:	Ex db eb IIC T6 Gb Ex tb IIIC T80°C Db - IP66
Operating temperature range:	-30°C ≤ Ta ≤ +40°C
Maximum current per terminal:	16A
Category of use:	AC15-AC3-AC23
Rated voltage:	250AC
Dimensions:	220x120x90mm

1xSTART PUSH BUTTON 2NO + 1xEMERGENCY PUSH BUTTON 2NC - 1xM25



EMERGENCY



START



TECHNICAL CHARACTERISTICS

Ex Protection type: Ex db eb IIC T6 Gb
Ex tb IIIC T80°C Db - IP66

Operating temperature range: $-30^{\circ}\text{C} \leq T_a \leq +40^{\circ}\text{C}$

Maximum current per terminal: 16A

Category of use: AC12-AC3-AC23

Rated voltage: 250AC

Dimensions: 220x120x90mm

code: 644.0350-SE