

Type		Style	Form		Suffix/Connection							
					Suffix	Switch	Voltage	Current	Terminal blocks		Wire type	IDC
								AWG	Torque		AWG	
B	Pushbutton	45	Q	Square	IX NA	SPST-NO SPDT	6 - 30 V DC 120 V DC 120 V AC	2 A 0.05 A 0.7 A	28 - 14	2.2 Lb. In.	Cu	
D	Display		R	Round								

B 45 Q IX NA
40 - 01 - 00 - 70 12 - 120 V

Housing		Touchplate/Plate		Protection		LED Color		LED Voltage/LED Current/Power					
03	Plastic, black	01	Stainless steel, non-directional V2A, <i>matt</i>	00	Protection IP 40 (IEC 60529) Type 1 (UL50) Class 0		70	RGB	IX NA				
04	Cr-p (Chrome, polished)		Stainless steel, TiN (brass color), non-directional V2A, <i>TiN, matt</i>		Protection against water and vandalism IP 54 (IEC 60529) Type 1 (UL50) Class 1				0 V		without LED		
05	Cr-m (Chrome, matted)		Stainless steel, TiN (brass color), non-directional V2A, <i>TiN, matt</i>		Protection against water and vandalism IP 54 (IEC 60529) Type 1 (UL50) Class 2				6 V DC		55 mA		
40	#4 Stainless steel V2A, <i>matt</i>		02		Stainless steel, TiN (brass color), non-directional V2A, <i>TiN, matt</i>	Protection (2) against water and vandalism IP 54 (IEC 60529) Type 1 (UL50) Class 3+			12 - 120 V DC		0.4 W - 0.8 W		
			03		#8 Stainless steel, black color, mirrored V2A, <i>black</i>	Protection (2) against water and vandalism IP 54 (IEC 60529) Type 1 (UL50) Class 3+			30 - 120 V AC				
			04		#8 Stainless steel, mirrored V2A, <i>poliert</i>	Protection (2) against water and vandalism IP 54 (IEC 60529) Type 1 (UL50) Class 3+							
		05	#8 Stainless steel, TiN (brass color), mirrored V2A, <i>TiN, poliert</i>										
		20	Plastic, clear (1)										
		21	Plastic, red (1)										

(1) only D45
(2) only with housing 04+05



Surrounding air temperature:
max. +55°C / +131°F

E469509
Elevator Accessory

