IDEC





TW NEMA Style Switches with snap-on contacts

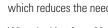
Key features include:

- Corrosion resistant octagonal chrome plated locking bezel
- Snap-on 10A contact blocks
- Incandescent or LED illumination
- Slow make, double break, self cleaning contacts
- Modular construction for maximum flexibility
- NEMA 4X and IP65 watertight/oiltight panel
- Available assembled or as sub-components
- Large M3.5 screw terminals with captive sems plate











Canada: 888-317-IDEC

IDEC has your 22mm switching needs covered.

Button styles include flush, extended, mushroom, or square and all bodies are crafted from fracture-resistant nylon.

All illuminated units feature two lense styles, one that maximizes light dispersion, the other accommodates direct lens engraving.

Self cleaning contact mechanisms allow for a wide current rating, 5mA to 10A, which reduces the need for various contact materials.

When looking for a 22mm switch that is durable, easy to use, and versatile, then IDEC's TW series is your solution.

Characteristics



Ratings	Pushbuttons
ati	Illuminated Pushbuttons
 	Selector Switches
ţac	Illuminated Selector Switches
Contact	Pushbutton Selectors

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Contact Block	Type HW-C/HW-F
Rated Insulation Voltage	600V
Rated Continuous Current	10A
Contact Ratings by Utilization Category IEC 60947-5-1	AC-15 (A600) DC-13 (P600)

	Contact Ratings by Utilization Category										
Characteristics	Operational Voltage			24V	48V	50V	110V	220V	440V		
	Operational Current	AC50/60Hz	AC-12 Control of resistive loads and solid state loads	10A	_	10A	10A	6A	2A		
			AC-15 Control of electromagnetic loads (> 72VA)	10A	_	7A	5A	3A	1A		
		DC	DC-12 Control of resistive loads and solid state loads	8A	5A	_	2.2A	1.1A	_		
			DC-13 Control of electromagnets	5A	2A	_	1.1A	0.6A	_		