



04964-204 shown with cable pulled. Cables should be slack when installed properly and not pulled. F_T = The value of force, along the cable, which trips the switch.

 F_0 = The value of force, applied by the operator perpendicular to the cable, which trips the switch.

 S_D = The distance between the cable supports.

 S_T = The distance the cable is deflected at the time of tripping. * S_T is in addition to any slack "droop" req'd for set-up.

Catalog Number	Contact Arrangement	Style	F _{SU} Setup Force	F _T Trip Force	$S_D = 5$ ft. / 1.5 m		$S_{\rm D} = 10$ ft. / 3.0 m	
					Fo	ST	Fo	\mathbf{S}_{T}
04964-204	2 NO + 2 NC	Bi-Directional	None, slack	<u>52 lb.</u> 23.6 kg	<u>28 lb.</u> 12.7 kg	<u>4 in.</u> * 10.2 kg	<u>15 lb.</u> 6.8 kg	<u>9 in.</u> * 22.8 kg

CSA certified (File LR 3648); CSA—C 22.2 No. 14-08; IEC Ratings: Utilization = AC 15, DC 13; NEMA Ratings: AC = A 600; CSA-US (File LR 3648); ANSI/UL 508: CE marked; EN 60947-5-1: 1997;

ation = AC 15, DC 13;Ue = 600 vAC;Ue = 250 vDC;Ui = 600 vAC;Uimp = 2.5 kV;Ith = 10AA Ratings:AC = A 600;DC = N 300erature:Operating = 0°C to +55°C (-32°F to +131°F);Storage = -40°C to +85°C (-40°F to +185°F)

Temperature: Operating = 0° C to +55°C (-32°F to +131°F); Fusing Requirements: 10A Slow Acting; 16A Fast Acting

Mechanical Life Rating = 250,000 operations

Operating Position: Can be mounted in any position.

	A600 AC 15		
	Make	Break	
Volts	Amps		
24	60	6.0	
120	60	6.0	
240	30	3.0	
480	15	1.5	
600	12	1.2	

	N300 DC 13		
	Make	Break	
Volts	Amps		
24	2.2	2.2	
125	2.2	2.2	
250	1.1	1.1	

AVAILABLE ACCESSORIES:

02005-605	02005-610	02005-615	02005-620	02005-625	02005-635	40100-102
Turnbuckle Tension Adj.	Cable, Steel	Thimble, Strain Relief	Rope Clip Standard	Cable Clip Optional	Eye Bolt Cable Support	24 volt Pilot Light
(-EI-)	.18D. (Red Vinyl)					