



Familia/Características Series/Ratings	3SH	4RH			46RCT			7LA			7PA			X-02
Tensión Rated Voltage	AC 250 V	AC 250 V			AC 250 V			AC 250 V			AC 250 V			AC 250 V
Corriente Rated Current	3 (0.5) A	16 (4) A	16 (8) A	12 (3) A	16 (4) A	12A	16 (8) A	16 (4) A	12 (3) A	12 (3) A	16 (4) A	12 (3) A	(8) A	10 (3) A
Tensión Rated Voltage		AC 400 V			AC 400 V			AC 400 V					AC 400 V	
Corriente Rated Current		10 (2) A	10 (4) A	8 (2) A	10 (2) A	8 A	10 (4) A *	10 (2) A	8 (2) A	8 (2) A				6 (1.8) A
Ciclos de Operación Operating Cycles	1,E+04	1,E+04			1,E+04	5,E+04	1,E+04	1,E+04		5,E+04	1,E+04		1,00E+04	
Temperatura Ambient Temperature	T85	T105			T125			T150			T105		T125	
Clase Method of Mounting	II	II			I			I			II		II	
Categoría Conmutador Switch Category	D	D			D			D			D		D	
Test Hilo Incandescente Glow Wire Test	850°	850°			850°			850°			850°		850°	
Resistencia a Caminos Conductores Tracking	PTI 175 V	PTI 250 V			PTI 250 V			PTI 250 V			PTI 250 V		PTI 250 V	