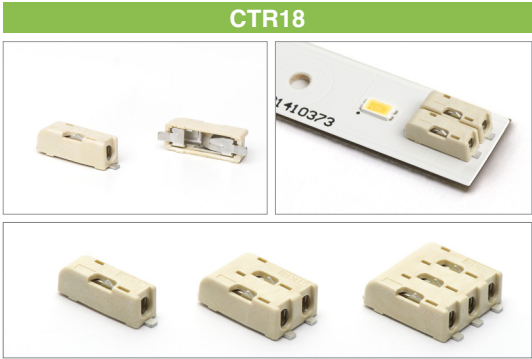


TERMINAL BLOCK

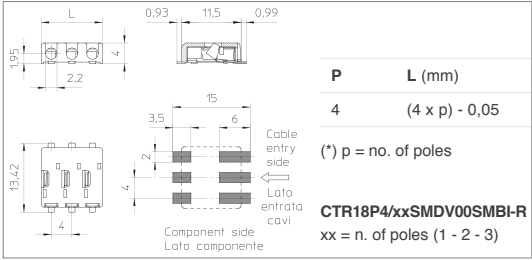
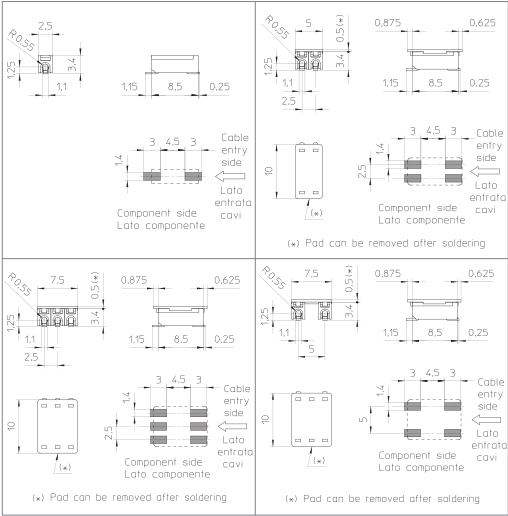


Pitch		mm	2,5	
Poles		n.	1 - 2 - 3	
IEC Norm		-	IEC/EN 60664-1	
Insulated Group		-	I	
Overvoltage category / Pollution degree		-/-	III/3	III/2 II/2
Rated voltage		V	80	150 300
Impulse withstand voltage		KV	2,5	
Nominal Current		A	3	
Approval	Institute	-	VDE	
	File number	-	Pending	
IEC Norm		-	IEC/EN60947-7-4	
Rated Voltage		V	80 a.c. / d.c	
Rated Current		A	3 a.c. / d.c	
Rated operating temperature		°C	-40 °C / +105 °C	
Types of cables		-		
Nominal cross section		mm²	0,2 - 0,34	
Approval	Institute	-	UL	
	File number	-	E150931	
UL Norm		-	UL1059	
Rated Voltage		V	300	
Rated Current UL		A	3	
Rated Current CSA		A	3	
Rated operating temperature max		°C	110 °C	
Types of cables		-		
Nominal cross section		Awg	24-22	
Insulated material		-	PA46	
Flamability rating		-	UL94 V0	
Contact material / Plating		-	Steel / CuSn	
Stripping lenght		mm	7 - 8	
Colour		-	NA BI	
Packaging		-	Reel: 1.700 pcs - Ø 33 cm	

4		
1 - 2 - 3		
IEC/EN 60664-1		
IIIb		
III/3	III/2	II/2
32	100	100
1,5		
9		
VDE		
Pending		
IEC/EN60947-7-4		
80 a.c. / d.c		
3 a.c. / d.c		
-40 °C / +105 °C		
0,2 - 0,34		
UL		
E478560		
UL1977		
29,9		
9		
9		
95 °C		
20-18		
LCP		
UL94 V0		
Copper Alloy / Sn		
7 - 8		
NA / on demand GR NE		
Reel: 750 pcs - Ø 33 cm		

BENEFITS CTR9-SLIDEKONN™
Patent n. PCT/IB2015/051158

- SlideKONN™ Technology: fast and easy wiring
- Tool free
- Multiple circuit sizes
- High Temperature material for Reflow Process
- Pitch 2.5 mm; custom pitch available on demand
- Side by side Stackable
- Low profile design
- Rounded corners to minimize shadowing



P	L (mm)
4	(4 x p) - 0,05
(*) p = no. of poles	
CTR18P4/xxSMDV00SMBI-R	
xx = n. of poles (1 - 2 - 3)	

