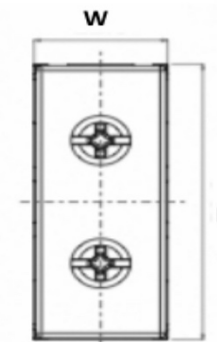
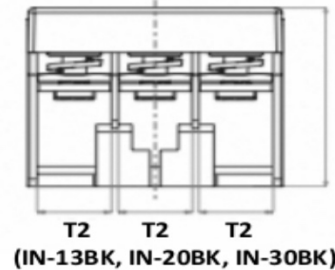
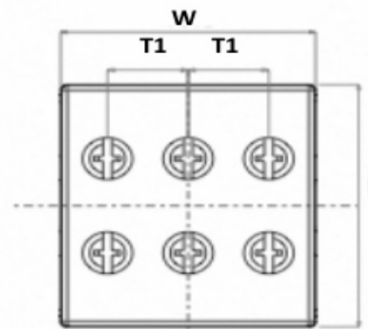
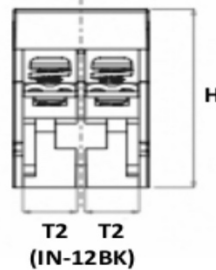
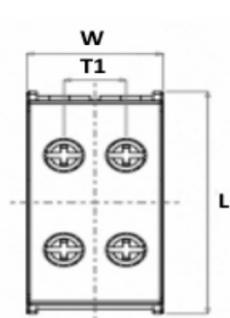




CE Certified product

## IN Series Rail Type Terminal Block (600volt)

Part Number	Applicable Wire Size (mmsq)	Rated Current Ampere	Rated Voltage	Dimensions HxLxW (mm)	T1 (mm)	T2 (mm)	Number of Poles	Housing material Flame Rating	Screw/Torque	Specification Conformance
IN-12BK	0.75-2.00mmsq	20 AMP	600 volt	32x37x20.5	9	8.2	2	PC- UL94V-0	M3/0.6-0.8 Nm	EN 60947-7-1:2009
IN-13BK	0.75-2.00mmsq	20 AMP	600 volt	32x37x26	8	6.8	3	PC- UL94V-0	M3/0.6-0.8 Nm	EN 60947-7-1:2009
IN20BK	3.5mmsq (max)	20 AMP	600volt	32x37x35	11	10	3	PC- UL94V-0	M4/1.5-1.8 Nm	EN 60947-7-1:2009
IN-30BK	8.0mmsq (max)	20 AMP	600 volt	36x48x43	13.5	13	3	PC- UL94V-0	M5/2.4-2.7Nm	EN 60947-7-1:2009
IN-411SBK (SC)	14mmsq (max)	20 AMP	600 volt	36x48x17			1	PC- UL94V-0	M4/1.5-1.8Nm	EN 60947-7-1:2009
IN-60BK	22mmsq (max)	20 AMP	600 volt	40x55x23			1	PC- UL94V-0	M6/3.2-3.7Nm	EN 60947-7-1:2009
IN-100BK	22.0-38mmsq	20 AMP	600 volt	48x73x32			1	PC- UL94V-0	M8/15-20Nm	EN 60947-7-1:2009
IN-200BK	38.0-100mmsq	20 AMP	600 volt	60x86x40			1	PC- UL94V-0	M10/25-30Nm	EN 60947-7-1:2009



### Material Specifications

Terminal contact: Brass Nickel coated  
 Housing material: Polycarbonate  
 Dielectric Strength: 2500V, 1 min  
 Insulation Resistance: 100MΩ Min  
 Flame Rating: UL94V-0

(IN-411SBK, IN-100BK, IN-200BK, IN-60BK)