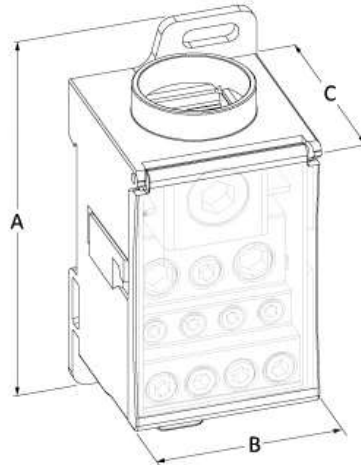


## Product Datasheet

### RPU3015



#### Main

Family	Compact Distribution Blocks	
Version	1 Pole	
Code	RPU3015	
Reference	RPU 400-11 S	
Number per package	1	
In(A)	IEC/EN	400 A
	UL	310 A
Weight (Kg)	0.358	
A (mm)	96	
B (mm)	47	
C (mm)	50	
Fix. holes space (mm)	84	
Continuous working temp. (°C)	Max +85 °C	

## Technical Features

**Insulating body:** PA 6, UL 94-V0, gray RAL 7035

**Cover:** PC, UL 94-V2, transparent yellow, manually openable

**Conduction block:** tinned copper

**Clamps:** galvanized steel and Al alloy

**Screws:** tin-plated steel

Halogen free

Index protection IP20 if: on IN → COFLEX with L=20 mm and s≥8x1 mm; otherwise, Index protection IP10

Quick hook-up on DIN rails

**Compliant with standard EN 60947-7-1**

UL 1059 standard recognized

## Technical Data

Type	1 Pole, 11 Outputs						
In: 400 A	No.	Dim. (mm)	COFLEX* L (mm)	Stripped wire (mm <sup>2</sup> )	Wire with ferrule (mm <sup>2</sup> )	Torque (Nm)	Screw
IN →	1	20.5 x 16	15.5-20	95 to 185	95 to 120	25	M16
← OUT	2	∅ 9	-	6 to 35	6 to 25	10	M10
← OUT	5	∅ 6.8	-	2.5 to 25	2.5 to 16	6	M8
← OUT	4	∅ 6.1	-	2.5 to 10	2.5 to 10	3	M6
I <sub>cw</sub> (kA)	25						
I <sub>pk</sub> (kA)	66						
U <sub>i</sub> (V)	1000						

\*See COFLEX technical features

**I<sub>cc pk</sub>** = Short-circuit current peak value expressed in kA

**I<sub>cw</sub>** = Effective value of short-circuit current, duration equal to 1 second, expressed in kA as per standard IEC 60947-7-1

**U<sub>i</sub>** = Nominal Insulation voltage



Please contact Teknomega for non-specified tolerances.