



PRODUCT ENGINEERING / V & SB
TECHNICAL DELIVERY CONDITIONS FOR SUBDELIVERY
COMPONENTS OF SOOT BLOWERS

SPEC:SB:0061

Rev. 01

SHEET NO. 1 of 2

1.0 Component : Terminal Blocks 20-Way and 08-Way (Clamp / Push Type)

1.1 Material Code : TERMINAL BLOCK : 96 353 116 0000 : 28 Nos

: END PLATE : 96 353 117 0000 : 02 Nos.

: END CLAMP : 96 353 119 0000 : 04 Nos.

: NUMBERING(1-28)* : 96 353 121 0000 : 01 Set.

* Numbered Strip / plate printed in Black having base as white (preferably) or any bright color to suit Terminal blocks mounted on DIN rail 35 x 7.5 mm.

1.2 Application : Used in Wall Deslagger / Blower

2.0 Specifications :

2.1 Type : Feed through type (Front Entry)

2.2 Quantity : 1 set consists of 20 terminal blocks + 1 End plate + 2 End Clamps.

: 1 set consists of 08 terminal blocks + 1 End plate + 2 End Clamps.

2.3 Rating : 650V, 30A, A.C.

2.4 Body Material : Melamine suitable for ambient temperature 70°C.

2.5 Contacts : Terminal contact should be Brass with Nickel/Tin plated.

2.6 Screw Material : Screw and other conductors shall be Nickel/Zinc plated.

2.7 Wire size : Suitable for 2.5 mm² (12 AWG)

2.8 Wire stripping : 10 mm max.

2.9 Numbering : 20-Way: Terminal block will be numbered from 01 to 20.

: 08-Way: Terminal block will be numbered from 21 to 28.

3.0 Mounting : Mountable on DIN rail 35 x 7.5 mm.

4.0 Dimensions : 6 x 50 x 60 (W x H x L mm) (Approx.)

Rev:01 Dt.27.08.2018

Part codes 96 353 119 0000 & 96 353 121 0000 added and specification updated.

Prepared By (J SANKAR)

Approved By (GURPREET SINGH)



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: Height is including DIN rail 35 x 7.5.

5.0 Testing

: Compliance or test certificate shall be provided by supplier.

6.0 Packing & Storage : The material should be supplied in weather proof packing and shall be stored under covered roof.

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