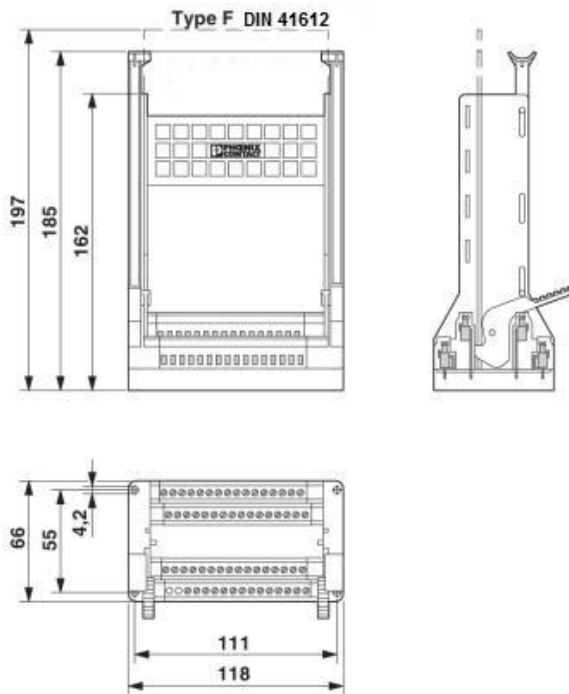


TECHNICAL SPECIFICATION OF TERMINAL BLOCKS FOR AVR

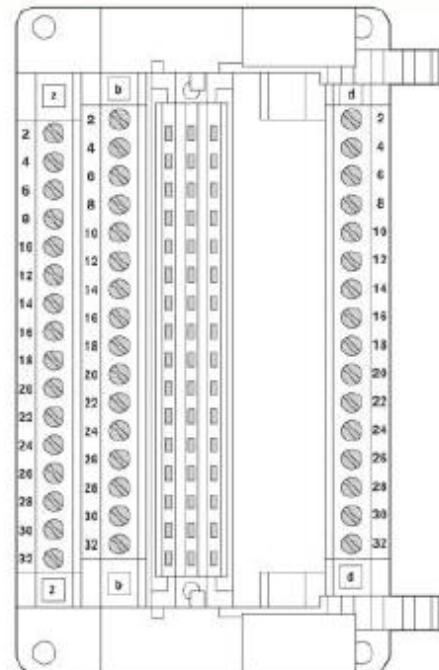
ITEM-1: 48 Pin Euro card connector to the following specification

Material code	BP9047581377
Conductor Size	0.02-4 mm ² (single core) or 0.02-2.5 mm ² (stranded)
Rated Voltage	250 V AC
Rated Current	4A
Configuration	48 pin (EN60603-2)
Material	Plastic, Flame retardant
Mounting	suitable for mounting on 35mm din rail
Connection	Cage clamp/ Screw terminals
Termination	As shown in the schematic diagram below

Dimensional drawing



Schematic diagram






	Name	Signature	Specification no: CEE/14025
Prepared & checked by	Shalini Sharma	<i>Shalini</i>	
Revised By	Ajay Dhote	<i>Ashote</i>	
Approved by	A Mitra	<i>Mitra</i>	Revision no: 01
Date	24.04.14		Date of revision: 12.05.15

TECHNICAL SPECIFICATION OF TERMINAL BLOCKS FOR AVR



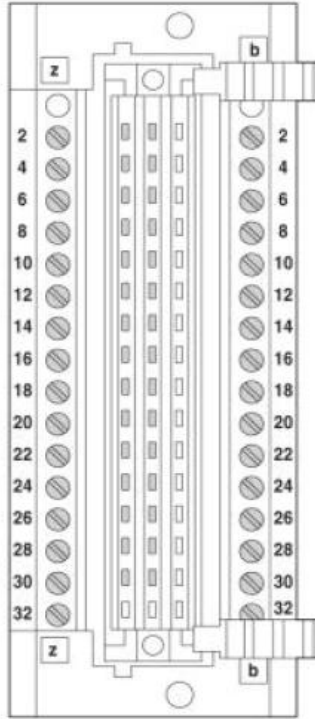
Item-2: 32 Pin Euro card connector to the following specification

Material code	BP9047581369
Conductor Size	0.02-4 mm ² (single core) or 0.02-2.5 mm ² (stranded)
Rated Voltage	250 V AC
Rated Current	4A
Configuration	32 pin (EN60603-2)
Material	Plastic, Flame retardant
Mounting	suitable for mounting on 35mm din rail
Connection	Cage clamp/ Screw terminals
Termination	As shown in the schematic diagram below

	Name	Signature	Specification no: CEE/14025
Prepared & checked by	Shalini Sharma		
Revised By	Ajay Dhote		
Approved by	A Mitra		Revision no: 01
Date	24.04.14		Date of revision: 12.05.15




TECHNICAL SPECIFICATION OF TERMINAL BLOCKS FOR AVR

Schematic diagram



NOTES TO THE SUPPLIER:

- ☛ Price Bid of only those suppliers will be opened who shall comply with the above technical terms.
- ☛ Type test certificates should be provided along with the offer.
- ☛ The supplier shall in his offer clearly spell out any deviations made on the above specifications.

	Name	Signature	Specification no: CEE/14025
Prepared & checked by Revised By	Shalini Sharma Ajay Dhote	 	
Approved by	A Mitra		Revision no: 01
Date	24.04.14		Date of revision: 12.05.15