

- Universal module



PRESENTATION PURPOSE ONLY



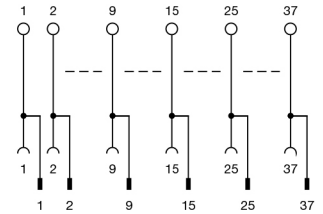
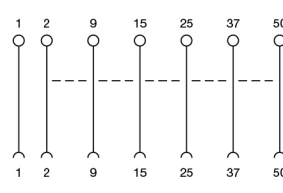
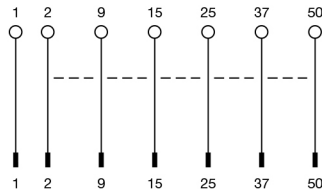
PRESENTATION PURPOSE ONLY



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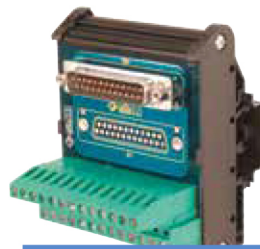
NOTE

The terminal number corresponds to the connector number



CODE	XISD09PM	XISD09PF	XISD09FM
TYPE	ISD09PM	ISD09PF	ISD09FM
GENERAL TECHNICAL DATA			
Number of poles	9	9	9
Version	D-sub male	D-sub female	D-sub male + female
Input rated voltage	0...25 Vac / 0...60 Vdc	0...25 Vac / 0...60 Vdc	0...25 Vac / 0...60 Vdc
Input rated current	2 A max	2 A max	2 A max
Operating temperature	-20...+60°C	-20...+60°C	-20...+60°C
Standards approvals	—	—	—
Overvoltage category /pollution degree	II / 2	II / 2	II / 2
Protection degree	IP 00	IP 00	IP 00
Connection terminal	2.5 mm ² screw	2.5 mm ² screw	2.5 mm ² screw
Status indication	—	—	—
Dimensions	37x66x93 mm	37x66x93 mm	37x66x93 mm
Approximate weight	—	—	—
Housing material	UL94V-0 plastic material	UL94V-0 plastic material	UL94V-0 plastic material
Mounting informations	vertical on rails, side by side	vertical on rails, side by side	vertical on rails, side by side
APPROVALS	CE	CE	CE
ACCESSORIES			
Mounting rail IEC60715 TH35 75	PR003, PR903, PR005, PR905	PR003, PR903, PR005, PR909	PR003, PR903, PR005, PR913
Mounting rail IEC60715 TH35 15	PR007, PR907, PR006, PR906	PR007, PR907, PR006, PR910	PR007, PR907, PR006, PR914

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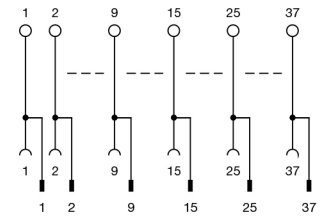
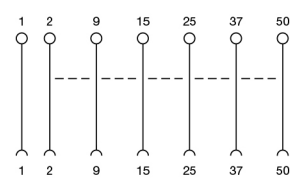
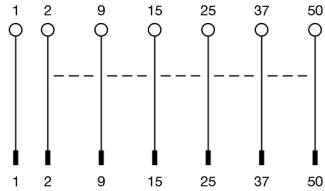
PRESENTATION PURPOSE ONLY



PRESENTATION PURPOSE ONLY

NOTE

The terminal number corresponds to the connector number



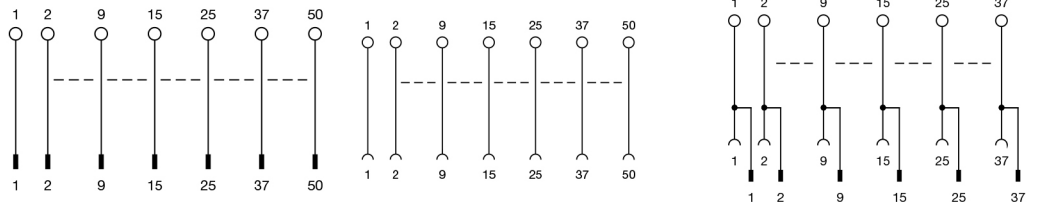
CODE	XISD15PM	XISD15PF	XISD15FM
TYPE	ISD15PM	ISD15PF	ISD15FM
GENERAL TECHNICAL DATA			
Number of poles	15	15	15
Version	D-sub male	D-sub female	D-sub male + female
Input rated voltage	0...25 Vac / 0...60 Vdc	0...25 Vac / 0...60 Vdc	0...25 Vac / 0...60 Vdc
Input rated current	2 A max	2 A max	2 A max
Operating temperature	-20...+60°C	-20...+60°C	-20...+60°C
Standards approvals	—	—	—
Overvoltage category /pollution degree	II / 2	II / 2	II / 2
Protection degree	IP 00	IP 00	IP 00
Connection terminal	2.5 mm ² screw	2.5 mm ² screw	2.5 mm ² screw
Status indication	—	—	—
Dimensions	47x66x93 mm	47x66x93 mm	47x66x93 mm
Approximate weight	—	—	—
Housing material	UL94V-0 plastic material	UL94V-0 plastic material	UL94V-0 plastic material
Mounting informations	vertical on rails, side by side	vertical on rails, side by side	vertical on rails, side by side
APPROVALS	CE	CE	CE
ACCESSORIES			
Mounting rail IEC60715 TH35 75	PR003, PR903, PR005, PR906	PR003, PR903, PR005, PR910	PR003, PR903, PR005, PR914
Mounting rail IEC60715 TH35 15	PR007, PR907, PR006, PR907	PR007, PR907, PR006, PR911	PR007, PR907, PR006, PR915

- Universal module



NOTE

The terminal number corresponds to the connector number



CODE	XISD25PM	XISD25PF	XISD25FM
TYPE	ISD25PM	ISD25PF	ISD25FM
GENERAL TECHNICAL DATA			
Number of poles	25	25	25
Version	D-sub male	D-sub female	D-sub male + female
Input rated voltage	0...25 Vac / 0...60 Vdc	0...25 Vac / 0...60 Vdc	0...25 Vac / 0...60 Vdc
Input rated current	2 A max	2 A max	2 A max
Operating temperature	-20...+60°C	-20...+60°C	-20...+60°C
Standards approvals	—	—	—
Overvoltage category /pollution degree	II / 2	II / 2	II / 2
Protection degree	IP 00	IP 00	IP 00
Connection terminal	2.5 mm ² screw	2.5 mm ² screw	2.5 mm ² screw
Status indication	—	—	—
Dimensions	70x66x93 mm	70x66x93 mm	70x66x93 mm
Approximate weight	—	—	—
Housing material	UL94V-0 plastic material	UL94V-0 plastic material	UL94V-0 plastic material
Mounting informations	vertical on rails, side by side	vertical on rails, side by side	vertical on rails, side by side
APPROVALS	CE	CE	CE
ACCESSORIES			
Mounting rail IEC60715 TH35 75	PR003, PR903, PR005, PR907	PR003, PR903, PR005, PR911	PR003, PR903, PR005, PR915
Mounting rail IEC60715 TH35 15	PR007, PR907, PR006, PR908	PR007, PR907, PR006, PR912	PR007, PR907, PR006, PR916

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ILLUSTRATIVE PURPOSE ONLY



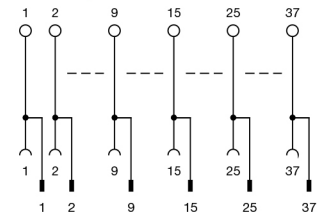
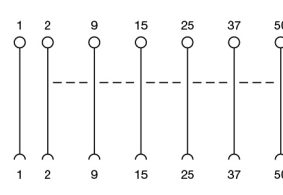
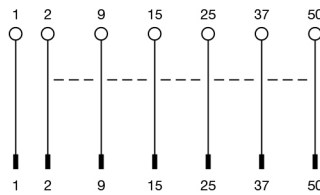
ILLUSTRATIVE PURPOSE ONLY



ILLUSTRATIVE PURPOSE ONLY

NOTE

The terminal number corresponds to the connector number



CODE	XISD37PM	XISD37PF	XISD37FM
TYPE	ISD37PM	ISD37PF	ISD37FM
GENERAL TECHNICAL DATA			
Number of poles	37	37	37
Version	D-sub male	D-sub female	D-sub male + female
Input rated voltage	0...25 Vac / 0...60 Vdc	0...25 Vac / 0...60 Vdc	0...25 Vac / 0...60 Vdc
Input rated current	2 A max	2 A max	2 A max
Operating temperature	-20...+60°C	-20...+60°C	-20...+60°C
Standards approvals	—	—	—
Overvoltage category /pollution degree	II / 2	II / 2	II / 2
Protection degree	IP 00	IP 00	IP 00
Connection terminal	2.5 mm ² screw	2.5 mm ² screw	2.5 mm ² screw
Status indication	—	—	—
Dimensions	107x66x93 mm	107x66x93 mm	107x66x93 mm
Approximate weight	—	—	—
Housing material	UL94V-0 plastic material	UL94V-0 plastic material	UL94V-0 plastic material
Mounting informations	vertical on rails, side by side	vertical on rails, side by side	vertical on rails, side by side
APPROVALS	CE	CE	CE
ACCESSORIES			
Mounting rail IEC60715 TH35 75	PR003, PR903, PR005, PR908	PR003, PR903, PR005, PR912	PR003, PR903, PR005, PR916
Mounting rail IEC60715 TH35 15	PR007, PR907, PR006, PR909	PR007, PR907, PR006, PR913	PR007, PR907, PR006, PR917