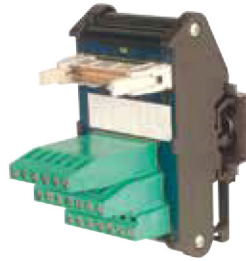


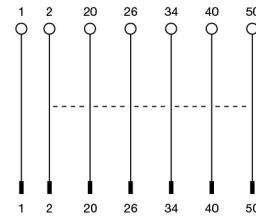
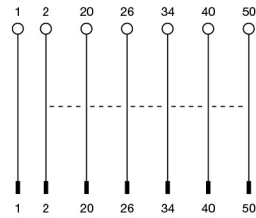
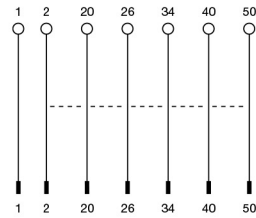
- Universal module
- Compact dimensions



PRESENTATION PURPOSE ONLY

PRESENTATION PURPOSE ONLY

NOTE
The terminal number corresponds to the connector number



CODE	XCPC20M		XCPC26M		XCPC34M	
TYPE	CPC20M		CPC26M		CPC34M	
GENERAL TECHNICAL DATA						
Number of poles	20		26		34	
Version	IDC male		IDC male		IDC male	
Input rated voltage	0...50 Vac/dc		0...50 Vac/dc		0...50 Vac/dc	
Input rated current	750 mA max		750 mA max		750 mA 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	47x80x93 mm		57x80x93 mm		70x80x93 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, PR930		PR003, PR903, PR005, PR931		PR003, PR903, PR005, PR932	
Mounting rail IEC60715 TH35 15	PR007, PR907, PR006, PR931		PR007, PR907, PR006, PR932		PR007, PR907, PR006, PR933	

- Universal module
- Compact dimensions



PRESENTATION PURPOSE ONLY



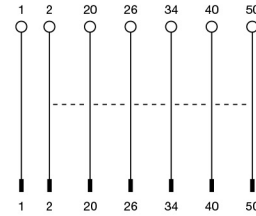
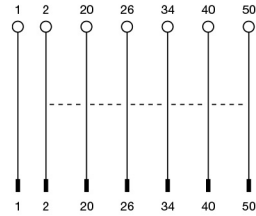
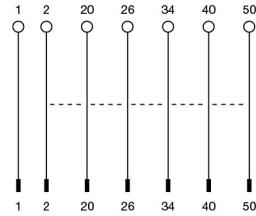
PRESENTATION PURPOSE ONLY



PRESENTATION PURPOSE ONLY

NOTE

The terminal number corresponds to the connector number



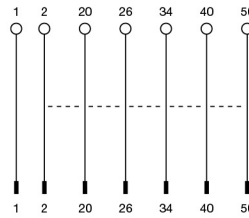
CODE	XCPC40M		XCPC50M		XCPC60M	
TYPE	CPC40M		CPC50M		CPC60M	
GENERAL TECHNICAL DATA						
Number of poles	40		50		60	
Version	IDC male		IDC male		IDC male	
Input rated voltage	0...50 Vac/dc		0...50 Vac/dc		0...50 Vac/dc	
Input rated current	750 mA max		750 mA max		750 mA max	
Operating temperature	-20...+60°C		-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	77x80x93 mm		92x80x93 mm		107x80x93 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, PR933		PR003, PR903, PR005, PR934		PR003, PR903, PR005, PR935	
Mounting rail IEC60715 TH35 15	PR007, PR907, PR006, PR934		PR007, PR907, PR006, PR935		PR007, PR907, PR006, PR936	

- Universal module
- Compact dimensions

NOTE
The terminal number corresponds to the connector number



PRESENTATION PURPOSE ONLY



CODE	XPC64M	XCPC64M
TYPE	CPC64M	
GENERAL TECHNICAL DATA		
Number of poles	64	
Version	IDC male	
Input rated voltage	0...50 Vac/dc	
Input rated current	750 mA max	
Operating temperature	-20...+60°C	
Standards approvals	—	
Overvoltage category /pollution degree	II / 2	
Protection degree	IP 00	
Connection terminal	2.5 mm ² screw	
Status indication	—	
Dimensions	117x80x93 mm	
Approximate weight	—	
Housing material	UL94V-0 plastic material	
Mounting informations	vertical on rails, side by side	
APPROVALS	CE	
ACCESSORIES		
Mounting rail IEC60715 TH35 75	PR003, PR903, PR005, PR936	
Mounting rail IEC60715 TH35 15	PR007, PR907, PR006, PR937	