

stay connected

EXACT12, 4XM12, 5-POLE, CAP, PLUG. SCREW-TERM

W.o. LEDs

4-way, 5-pole without LED, up to 125 V AC/DC Screw plug-in terminals

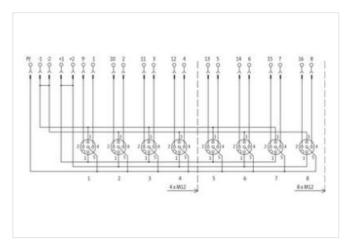
Plastic housings with good resistance against chemicals and oils.

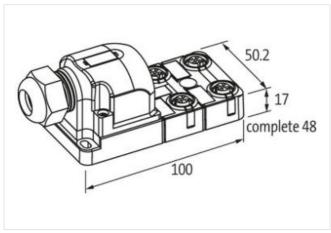
The resistance to aggressive media should be individually tested for your application. Further details on request. Further cable lengths on request.

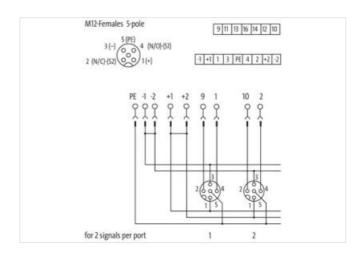
Link to Product

Illustration









Product may differ from Image



ECLASS-7.0





27279219



Commercial data	
ECLASS-6.0	27279219
ECLASS-6.1	27279219



ECLASS-10.1 27440111 ECLASS-12.0 27440111 ETIM-5.0 EC02595 coutions lariif number 83599010 GTIN 404887905511 Packaging unt 1 Electrical data Supply V Operating voltage AC 125 V Operating portage DC 125 V Current operating per contact max. 4 A Total current max. 8 A Installation Installation Connection cross section max. 1,5 mm² AVIG number max. 16 Installation Connection Screw plug-in terminals Device protection Electrical Screw plug-in terminals Device protection Media Plost Filmer resistance flame restardant Mechanical data Material data Material dousing Plastic Environmental characteristics Climatic Operating temperature max. 20 °C Operating temperature max. 70 °C Connection type 2 Family construction form Cap South points unclaim form M12	ECLASS-8.0	27279219
ECLASS-1.1.1 27440111 ECLASS-12.0 27440111 ECLASS-12.0 127440111 ETIM-5.0 ECOX285 customs tariff number 85389010 GTIN 4048879055611 Packaging unit 1 Electrical data Suppty Operating voltage AC 125 V Current operating per contact max. 4 A Total current max. 8 A Installation Current operating per contact max. 1,5 mm² AWG number max. Installation Connection Connection of Connection Screw plug-in terminals Device protection [Electrical] Device protection [Media Fisione resistance Rame retardant Meteral housing Plastic Environmental characteristics Climatic Environmental characteristics Climatic Coperating temperature max. 20 °C Operating temperature max. 70 °C Caperating	ECLASS-9.0	27440108
ECLASS-12.0 27440111 ETIM-5.0 EC002858 customs talff unmber 8538910 GTIN 404887905611 Packaging unit 1 Electrical data Supply Febering voltage AC Operating voltage PC 125 V Current operating per contact max. 4 A Total current max. 8 A Installation Installation Connection cross section max. 1,5 mm² AWG number max. 16 Installation Connection Screw plug-in terminals Perice of protection Electrical P65, IP67 Device protection Media P65, IP67 Perice protection Media P65, IP67 Coperating temperature min. Cop °C	ECLASS-10.1	27440111
ETIM-5.0 EC0022885 customs tariff number 85369010 GTIN 4048879055611 Packaging unit 1 Electrical data Supply Verifical data Supply Operating voltage AC 125 V Operating per contact max. 4 A Total current max. 8 A Installation Connection cross section max. 1.5 mm² AWG number max. 16 Installation Connection Screw plug-in terminals Device protection Electrical Device protection Electrical Device protection Media Flame resistance flame retardant Mechanical data Material data Meteral Material Material Material Material Material Material Protection Media Environmental characteristics Climatic Operating temperature min. -20 °C Operating temperature min. -20 °C Connection type 2 Environmental characteristics Climatic Connection type 2 Environmental characteristics Climatic Connection type 3 Cap No. of poles	ECLASS-11.1	27440111
customs tariff number 85369010 GTIN 4048879055611 Packaging unit 1 Electrical data Supply Operating voltage AC 125 V Operating voltage PC 125 V Current operating per contact max. 4 A Total current max. 8 A Installation Installation Connection cross section max. 1,5 mm² AWG number max. 16 Installation Connection Screw plug-in terminals Device protection Electrical Designed of protection (EN IEC 60529) Device protection Media IP65, IP67 Device protection Media IP65, IP67 Device protection Media IP66, IP67 Device protection Media <t< td=""><td>ECLASS-12.0</td><td>27440111</td></t<>	ECLASS-12.0	27440111
GTIN 4048879055611 Packaging unit 1 Electrical data Supply Coperating voltage AC 125 V Operating voltage DC 125 V Current operating per contact max. 4 A Total current max. 8 A Installation Connection cross section max. 1,5 mm² AWG number max. 16 Installation Connection Screw plug-in terminals Device protection [Electrical Device protection [Electrical Device protection Media Flame resistance from the electrical data Mechanical data Material data Mechanical data Material data Mechanical data Material data Mechanical data Material data Material housing Plastic Environmental characteristics Climatic Operating temperature min. 20 °C Operating temperature min. 20 °C Connection type 2 Family construction form Cap No. of poles 16 Family construction form M12 Gender Gennale Color contact ca	ETIM-5.0	EC002585
Packaging unit 1 Electrical data Supply Operating voltage AC 125 V Current operating per contact max. 4 A Total current max. 8 A Installation Installation Connection cross section max. 1,5 mm² AWG number max. 16 Installation Connection Screw plug-in terminals Device protection Electrical Screw plug-in terminals Device protection Electrical Isame restandant Mechanical data Material data Isame restandant Mechanical data Material data Isame restandant Mechanical data Material data Isame restandant Environmental characteristics Climatic Operating temperature min. -20 °C Operating temperature min. -20 °C -20 °C Connection type 2 Family construction form Cap No. of poles 16 Family construction form M12 Gender female Color contact carrier black Coding A A No. of poles 5 Female <td>customs tariff number</td> <td>85369010</td>	customs tariff number	85369010
Electrical data Supply Operating voltage AC 125 V Operating voltage DC 125 V Current operating per contact max. 4 A Total current max. 8 A Installation Connection cross section max. 1.5 mm² AWG number max. 16 Installation Connection Connection Electrical Degree of protection Electrical Degree of protection MEICE 60529) P65, IP67 Device protection MEICE 60529) P65, IP67 Device protection Meicral data Mechanical data Material data Mechanical data Material data Mechanical data Material data Mechanical characteristics Climatic Operating temperature max. 70 °C Connection type 2 Family construction form Cap No. of poles 16 Family construction form M12 Gender female Color contact carrier black </td <td>GTIN</td> <td>4048879055611</td>	GTIN	4048879055611
Operating voltage AC 125 V Operating voltage DC 125 V Current operating per contact max. 4 A Total current max. 8 A Installation Connection cross section max. 1,5 mm² AWG number max. 16 Installation Connection Connection Connection Connection (EN IEC 60529) P65, P67 Degree of protection [Electrical Degree of protection Media Flame resistance flame retardant Mechanical data Material data Mechanical data Material data <td< td=""><td>Packaging unit</td><td>1</td></td<>	Packaging unit	1
Operating voltage DC 125 V Current operating per contact max. 4 A Total current max. 8 A Installation Connection cross section max. 1,5 mm² AWG number max. 16 Installation Connection Connection Connect	Electrical data Supply	
Current operating per contact max. 4 A Total current max. 8 A Installation	Operating voltage AC	125 V
Total current max. 8 A Installation Connection cross section max. 1,5 mm² AWG number max. 16 Installation Connection Connection Screw plug-in terminals Degree of protection Electrical Pegree of protection Electrical Degree of protection Media Flame resistance flame retardant Mechanical data Material data Mechanical data Material data Material housing Plastic Environmental characteristics Climatic Coperating temperature min. -20 °C Operating temperature min. -20 °C Connection type 2 Family construction form Cap No. of poles 16 Family construction form M12 Gender female Color contact carrier black Coding A No. of poles 5 PIN 1 + PIN 2 N C S 2 PIN 3 - PIN 4 N O S 1	Operating voltage DC	125 V
Installation Connection cross section max. 1,5 mm² AWG number max. 16 Installation Connection Connection Screw plug-in terminals Device protection Electrical Degree of protection (EN IEC 60529) IP65, IP67 Pevice protection Media Filame resistance flame retardant Mechanical data Material data Mechanical data Material data Environmental characteristics Climatic Operating temperature min. -20 °C Operating temperature max. 70 °C Cannection type 2 Family construction form Cap No. of poles 16 Family construction form M12 Gender female Color contact carrier black Coding A No. of poles 5 PIN 1 + PIN 2 N. O. S 2 PIN 3 - PIN 4 N. O. S 1	Current operating per contact max.	4 A
Connection cross section max. 1,5 mm² AWG number max. 16 Installation Connection Screw plug-in terminals Device protection Electrical Pless (P65, 1P67) Device protection Media Image: Protection Media Flame resistance flame retardant Mechanical data Material data Material housing Plastic Environmental characteristics Climatic Coperating temperature min. -20 °C Operating temperature max. 70 °C Connection type 2 Family construction form Cap No. of poles 16 Family construction form M12 Gender female Color contact carrier black Coding A No. of poles 5 PIN 1 + PIN 2 NC S 2 PIN 3 NC S 2 PIN 4 NO S 1	Total current max.	8 A
AWG number max. 16 Installation Connection Screw plug-in terminals Device protection Electrical Pless, IP67 Device protection Media IP65, IP67 Plame resistance flame retardant Mechanical data Material data Mechanical data Material data Material housing Plastic Environmental characteristics Climatic Coperating temperature min. 20 °C Operating temperature max. 70 °C Connection type 2 Family construction form Cap No. of poles 16 Family construction form M12 Gender female Color contact carrier black Coding A No. of poles 5 PIN 1 + PIN 2 NC S 2 PIN 3 - PIN 4 NO S 1	Installation	
Installation Connection Connection Screw plug-in terminals Degree of protection Electrical Degree of protection (EN IEC 60529) IP65, IP67 Device protection Media Filame resistance filame retardant Mechanical data Material data Material housing Plastic Environmental characteristics Climatic Coperating temperature min. -20 °C Operating temperature max. 70 °C Connection type 2 Family construction form Cap No. of poles 16 Family construction form M12 Gender female Color contact carrier black Coding A No. of poles 5 PIN 1 + PIN 2 NC S 2 PIN 3 - PIN 4 NO S 1	Connection cross section max.	1,5 mm²
Connection Screw plug-in terminals Degree of protection (EN IEC 60529) IP65, IP67 Device protection Media Filame resistance filame retardant Mechanical data Material data Material housing Plastic Environmental characteristics Climatic Operating temperature min. 20 °C Operating temperature max. 70 °C Connection type 2 Family construction form Cap No. of poles 16 Family construction form M12 Gender female Color contact carrier black Coding A No. of poles 5 PIN 1 + PIN 2 NC S 2 PIN 3 - PIN 4 NO S 1	AWG number max.	16
Device protection Electrical Degree of protection (EN IEC 60529) IP65, IP67 Device protection Media Flame resistance flame retardant Mechanical data Material data Material housing Plastic Environmental characteristics Climatic Operating temperature min. -20 °C Operating temperature max. 70 °C Connection type 2 Family construction form Cap No. of poles 16 Family construction form M12 Gender female Color contact carrier black Coding A No. of poles 5 PIN 1 + PIN 2 NC S 2 PIN 3 - PIN 4 NO S 1	Installation Connection	
Degree of protection (EN IEC 60529) IP65, IP67 Device protection Media Flame resistance flame retardant Mechanical data Material data Material housing Plastic Environmental characteristics Climatic Operating temperature min. -20 °C Operating temperature max. -20 °C Connection type 2 Family construction form Cap No. of poles 16 Family construction form M12 Gender female Color contact carrier black Coding A No. of poles 5 PIN 1 + PIN 2 NC S 2 PIN 3 - PIN 4 NO S 1	Connection	Screw plug-in terminals
Device protection Media Flame resistance flame retardant Mechanical data Material data Plastic Environmental characteristics Climatic Commence Operating temperature min. -20 °C Operating temperature max. 70 °C Connection type 2 Family construction form No. of poles 16 Family construction form M12 Gender female Color contact carrier black Coding A No. of poles 5 PIN 1 + PIN 2 NC S 2 PIN 3 - PIN 4 NO S 1	Device protection Electrical	
Device protection Media Flame resistance flame retardant Mechanical data Material data Plastic Environmental characteristics Climatic Commence Operating temperature min. -20 °C Operating temperature max. 70 °C Connection type 2 Family construction form No. of poles 16 Family construction form M12 Gender female Color contact carrier black Coding A No. of poles 5 PIN 1 + PIN 2 NC S 2 PIN 3 - PIN 4 NO S 1	Degree of protection (EN IEC 60529)	IP65, IP67
Flame resistance flame retardant Mechanical data Material data Material housing Plastic Environmental characteristics Climatic Operating temperature min20 °C Operating temperature max. 70 °C Connection type 2 Family construction form Cap No. of poles 16 Family construction form M12 Gender female Color contact carrier black Coding No. of poles 5 PIN 1 + PIN 2 NC S 2 PIN 3 - PIN 4 NO S 1		
Material housing Plastic Environmental characteristics Climatic Operating temperature min20 °C Operating temperature max. 70 °C Connection type 2 Family construction form Cap No. of poles 16 Family construction form M12 Gender female Color contact carrier black Coding A No. of poles 5 PIN 1 + PIN 2 NC S 2 PIN 3 - PIN 4 NO S 1	Flame resistance	flame retardant
Material housing Plastic Environmental characteristics Climatic Operating temperature min20 °C Operating temperature max. 70 °C Connection type 2 Family construction form Cap No. of poles 16 Family construction form M12 Gender female Color contact carrier black Coding A No. of poles 5 PIN 1 + PIN 2 NC S 2 PIN 3 - PIN 4 NO S 1	Mechanical data Material data	
Operating temperature min. -20 °C Operating temperature max. 70 °C Connection type 2 Family construction form Cap No. of poles 16 Family construction form M12 Gender female Color contact carrier black Coding A No. of poles 5 PIN 1 + PIN 2 NC S 2 PIN 3 - PIN 4 NO S 1	Material housing	Plastic
Operating temperature min. -20 °C Operating temperature max. 70 °C Connection type 2 Family construction form Cap No. of poles 16 Family construction form M12 Gender female Color contact carrier black Coding A No. of poles 5 PIN 1 + PIN 2 NC S 2 PIN 3 - PIN 4 NO S 1	Environmental characteristics Climatic	
Operating temperature max. 70 °C Connection type 2 Family construction form Cap No. of poles Family construction form M12 Gender Gender Gender Color contact carrier black Coding A No. of poles 5 PIN 1 + PIN 2 NC S 2 PIN 3 - PIN 4 NO S 1		
Connection type 2 Family construction form Cap No. of poles 16 Family construction form M12 Gender female Color contact carrier black Coding A No. of poles 5 PIN 1 + PIN 2 NC S 2 PIN 3 - PIN 4 NO S 1		
Family construction form Cap No. of poles 16 Family construction form M12 Gender female Color contact carrier black Coding A No. of poles 5 PIN 1 + PIN 2 NC S 2 PIN 3 - PIN 4 NO S 1		
No. of poles 16 Family construction form M12 Gender female Color contact carrier black Coding A No. of poles 5 PIN 1 + PIN 2 NC S 2 PIN 3 - PIN 4 NO S 1		0
Family construction form M12 Gender female Color contact carrier black Coding A No. of poles 5 PIN 1 + PIN 2 NC S 2 PIN 3 - PIN 4 NO S 1		· · · · · · · · · · · · · · · · · · ·
Gender female Color contact carrier black Coding A No. of poles 5 PIN 1 + PIN 2 NC S 2 PIN 3 - PIN 4 NO S 1		
Color contact carrier black Coding A No. of poles 5 PIN 1 + PIN 2 NC S 2 PIN 3 - PIN 4 NO S 1		
Coding A No. of poles 5 PIN 1 + PIN 2 NC S 2 PIN 3 - PIN 4 NO S 1		
No. of poles 5 PIN 1 + PIN 2 NC S 2 PIN 3 - PIN 4 NO S 1		
PIN 1 + PIN 2 NC S 2 PIN 3 - PIN 4 NO S 1		
PIN 2 NC S 2 PIN 3 - PIN 4 NO S 1	PIN 1	
PIN 3 - NO S 1		
PIN 4 NO S 1	PIN 3	
	PIN 4	NO S 1
	PIN 5	