

## 5 Port unmanaged Gigabit Switch 4 PoE Ports IP20 metal 48 V

5 Port Unmanaged IP20 PoE Gigabit Switch 48 V power supply

## Link to Product

Illustration





Product may differ from Image



Commercial data	
ECLASS-6.1	19170106
ECLASS-7.0	19170106
ECLASS-8.0	19170106
ECLASS-9.0	19170402
ECLASS-10.1	19170402
ECLASS-11.1	19170402
ECLASS-12.0	19170402
customs tariff number	85176200
GTIN	4048879843676
Packaging unit	1
Electrical data   Supply	
Operating voltage DC min.	12 V
Operating voltage DC max.	52 V
Power consumption max.	6 W
PoE voltage amplifier	yes
Industrial communication	
Data transmission rate max.	1000 MBit/s
Industrial communication   Ethernet f	unctionality
Auto-crossover	yes
Auto-negotiation	yes
duplex	Full duplex
Switch type	unmanaged
VLAN unmanaged (IEEE 802.1Q)	no

The information in this Product-PDF has been compiled with the utmost care. Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 2024-04-28

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AamyesDagnotaticNo voltageDegrotaticNo voltageED diginyEntericonnection/data trafficDegroe of polocion (EN IEC obsciss)192Mechanicat Material dataMechanicat Material dataNotalMatorial nocionNotalMatorial nocionNotalMatorial nocionGeschappiStatele of monifrag typeMouring ant PAS, EN 80715,Holini10 nonWathing ant PAS, EN 80715,NotalHolini10 nonWathing ant PAS, EN 80715,NotalBoging tomperaturo min,8.96 annOperating tomperaturo min,8.96 annOperating tomperaturo min,8.96 annOperating tomperaturo min,9.0° CStrate tomperaturo min,9.0° COperating tomperaturo min,9.0° CStrate tomperaturo min,9.0° CStrate tomperaturo min,9.0° CStrate tomperaturo min,9.0° CStrate tomperaturo min,9.0° CConcecton type 25Contacton type 35Contacton type 45Contacton type 49.0° CParily constructionPaskNo of Dela10Pask10Pask10Pask10Pask10Pask10Pask10Pask10Pask10Pask10Pask10Pask10Pask10Pask </th <th>Diagnostics</th> <th></th>	Diagnostics	
LED display         Ehermet connection/data traffic           Device of protection [Electrical         Image: Control (Control (Contro) (Contro) (Control (Control (Contro) (Control (Control (Contro	Alarm contact	yes
Device protection   Electrical         P20           Incensical data   Material data         P20           Color housing         black           Material housing         Motal           Metarial cala   Mounting data         Mounting rail TH35, (El NG715)           Material for mounting type         Mounting rail TH35, (El NG715)           Najght         110 mm           Valida         96 mm           Degre do remounting type         49 °C           Construction Internation internatinterinternation internation internation internatinterinte	Diagnostic	No voltage
Degree of protection (EN IEC 60529)IP20Mecinical data   Material dataColor housingblackMaterial housingMecilMaterial housing methodgeschnapptSolable for mousing typeMouning rall TM35. (EN 60715)Height110 mmWidth89.8 mmDepth45.4 mmEnveronmental characteristics [ ClimaticOperating temperature min.40 °COperating temperature max.70 °CStorage temperature max.70 °CStorage temperature max.845Connection type 25Connection type 15Connection type 2X1Color contact carrierBackColor contact carrierBackNo. of polos8PIN 1D -PIN 3RD -PIN 4n.0.PIN 4n.0.PIN 5n.0.PIN 6RD -PIN 7TD -PIN 7RD -PIN 8n.0.PIN 8n.0.PIN 9RD -PIN 7RD -PIN 6RD -PIN 7RD -PIN 7RD -PIN 8n.0.PIN 9RD -PIN 9RD -PIN 9RD -PIN 6RD -PIN 7RD -PIN 7RD -PIN 8n.0.PIN 9RD -PIN 9RD -PIN 1Y2 -PIN 1Y2 - <trd>PIN 1<td< th=""><th>LED display</th><th>Ethernet connection/data traffic</th></td<></trd>	LED display	Ethernet connection/data traffic
Mechanical data [Material data           Color housing         Jaack           Material housing         Metal           Mechanical data [Mounting data         geschnappl           Suitable for mouning type         Mounting method           Beight         110 mm           Width         89,6 mm           Depth         45,4 mm           Environmental characteristics [Climatical data of 0.0           Operating temperature min.         -40 °C           Operating temperature min.         -40 °C           Operating temperature min.         -40 °C           Consection type 1         5           Connection type 2         X1           Connection type 2         X1           Family construction form         RA5           Gender         fomale           Connection type 2         X1           Family construction form         RA5           Gender         fomale           Connection type 3         8           No. of poles         8           Pin 1         D +           Pin 2         TD -           Pin 3         RD -           Pin 4         RD           Connection type 3         RD -           Pi	Device protection   Electrical	
Color housingblackMaterial housingMetalMounting methodgeschnapptSuitable for mouning typeMouning rail TA35, (EN 60715)Haight110 mmSuitable for mouning typeMouning rail TA35, (EN 60715)Haight110 mmDepth45.4 mmEnvironmental characteristics   ClimaticCorrecting temperature min.40 °COperating temperature min.40 °CStorage temperature min.40 °CConscion type I5Connection type I5Family construction formRL45GenderfemaleContro ctarierblackNo. of poles8PIN 1TD +PIN 3RD +PIN 4n.c.PIN 5n.c.PIN 6RD -PIN 7n.c.PIN 8n.c.Connection formterminal RKFamily construction formgreen maileColor contact activermaleConnection formterminal RKFamily construction formgreen maleConnection formgreen maleConnection formmalePIN 6N.c.PIN 7N.c. <td< th=""><th>Degree of protection (EN IEC 60529)</th><th>IP20</th></td<>	Degree of protection (EN IEC 60529)	IP20
Color housingblackMaterial housingMetalMounting methodgeschnapptSuitable for mouning typeMouning rail TA35, (EN 60715)Haight110 mmSuitable for mouning typeMouning rail TA35, (EN 60715)Haight110 mmDepth45.4 mmEnvironmental characteristics   ClimaticCorrecting temperature min.40 °COperating temperature min.40 °CStorage temperature min.40 °CConscion type I5Connection type I5Family construction formRL45GenderfemaleContro ctarierblackNo. of poles8PIN 1TD +PIN 3RD +PIN 4n.c.PIN 5n.c.PIN 6RD -PIN 7n.c.PIN 8n.c.Connection formterminal RKFamily construction formgreen maileColor contact activermaleConnection formterminal RKFamily construction formgreen maleConnection formgreen maleConnection formmalePIN 6N.c.PIN 7N.c. <td< th=""><th>Mechanical data   Material data</th><th></th></td<>	Mechanical data   Material data	
Material housing         Metal           Mounting melhod         geschnappl           Suitable for mounting type         Mounting rall TH35. (EN 60715)           Height         110 mm           Width         89.6 mm           Depth         45.4 mm           Environmental characteristics [ Climatic         Concellon type 2           Operating temperature min.         40 °C           Operating temperature min.         40 °C           Storage temperature min.         40 °C           Connection type 2         Connection type 1           Connection type 1         5           Connection torm         Ru45           Gen		black
Mechanical data   Mounting nath         geschnappt           Suitable for mounting type         Mounting rall TH3S, (EN 60715)           Height         110 mm           Width         89.6 mm           Depth         89.6 mm           Depth         89.6 mm           Conscription         40 °C           Operating temperature max.         70 °C           Storage temperature max.         70 °C           Storage temperature max.         85 °C           Connection type 1         5           Connection type 1         5           Connection type 2         X1           Family construction form         RJ45           Gender         female           Color contact carrier         black           No. of poles         8           PIN 1         TD +           PIN 2         TD -           PIN 3         RD -           PIN 4         n.c.           PIN 5         n.c.           PIN 6         RD -           PIN 7         n.c.           PIN 8         n.c.           Connection 70m         Hug-in terminals ENK           Family construction form         male           Connection 70m		
Mounting method         geschnappt           Suitable for mounting type         Mounting ranil TH35, (EN 60715)           Height         110 mm           Width         89.6 mm           Depth         45.4 mm           Environmental characteristics ( Climatic         Climatic           Operating temperature max.         70 °C           Storage temperature max.         85 °C           Connection type 1         5           Connection type 2         X1           Family constructor form         RL45           Gender         female           Color contact carrier         black           No. of poles         8           PIN 1         TD +           PIN 2         TD +           PIN 3         RD +           PIN 4         n.c.           PIN 5         n.c.           PIN 6         RD -           PIN 7         n.c.           PIN 8         n.c.		
Suitable for mounting type         Mounting rail TH35, (EN 60715)           Height         110 mm           Width         89.6 mm           Depth         45.4 mm           Environmental characteristics   Climatic         Concentration           Operating temperature min.         40 °C           Operating temperature min.         40 °C           Storage temperature max.         85 °C           Connection type 2         X1           Connection type 1         5           Connection type 2         X1           Family construction form         RJ45           Gender         temale           Color contact carier         black           No. of poles         8           PIN 1         TD +           PIN 2         TD -           PIN 3         RD +           PIN 4         n.c.           PIN 5         n.c.           PIN 6         RD -           PIN 7         n.c.           PIN 8         n.c.           PIN 9         n.c.           PIN 6         RD -           PIN 7         n.c.           PIN 8         n.c.           Connection 0         Plug-in terminals RK		acachacant
Height         110 mm           Width         89.6 mm           Depth         45.4 mm           Environmental characteristics   Climatic           Operating temperature min.         40 °C           Operating temperature max.         70 °C           Storage temperature max.         85 °C           Connection type 1         5           Connection type 2         X1           Family construction form         RJ45           Gender         female           Color contact carrier         black           No. of poles         8           PIN 1         TD +           PIN 2         TD -           PIN 3         RD +           PIN 4         n.c.           PIN 5         n.c.           PIN 6         RD -           PIN 7         n.c.           PIN 8         n.c.           PIN 9         n.c.           PIN 6         RD -           PIN 7         n.c.           PIN 8         n.c.           Connection form         Hug-in terminate RK           Family construction form         terminate RE           Family construction form         terminate           Gender<		
Widh         89,6 mm           Dopth         45.4 mm           Environmental characteristics   Climatic         Coperating temporature min.         40 °C           Operating temporature max.         70 °C         Storage temporature max.         85 °C           Connection type 2         X1         Connection type 2         Connection type 2         X1           Family construction form         RJ45         Gender         Gender <t< th=""><th></th><th></th></t<>		
Depth         45.4 mm           Environmental characteristics   Climatic           Operating temperature min.         -40 °C           Operating temperature max.         70 °C           Storage temperature max.         85 °C           Connection type 1         5           Connection type 2         X1           Family construction form         RJ45           Gender         female           Color contact carrier         black           No. of poles         8           PIN 1         TD +           PIN 2         TD -           PIN 3         RD +           PIN 4         n.c.           PIN 5         n.c.           PIN 6         RD -           PIN 7         n.c.           PIN 8         n.c.           Context carrier         green minal           Gender         male           Cols contact carrier         mode for contact carrier           PIN 2         TD -           PIN 3         RD +           PIN 4         n.c.           PIN 5         n.c.           PIN 6         RD -           PIN 7         n.c.           Connectin form         gre		
Environmental characteristics   Climatic           Operating temperature min.         -40 °C           Operating temperature max.         70 °C           Storage temperature min.         -40 °C           Storage temperature max.         85 °C           Connection type 1         5           Connection type 2         X1           Family construction form         RJ45           Gender         female           Color contact carrier         black           No. or poles         8           PIN 1         TD +           PIN 2         TD -           PIN 3         RD +           PIN 4         n.c.           PIN 5         n.c.           PIN 6         RD -           PIN 7         n.c.           PIN 8         n.c.           Conrection form         Erwinals RK           Family construction form         green           No. of poles         7           PIN 6         RD -           PIN 7         n.c.           PIN 8         n.c.           Connection form         Erwinals RK           Family construction form         green           No. of poles         7		
Operating temperature min.         40 °C           Operating temperature max.         70 °C           Storage temperature max.         85 °C           Connection type 1         5           Connection type 1         5           Connection type 2         X1           Family construction form         R.45           Gender         female           Color contact carrier         black           No. of poles         8           PIN 1         TD +           PIN 2         TD -           PIN 3         RD +           PIN 4         n.c.           PIN 5         n.c.           PIN 7         n.c.           PIN 8         n.c.           PIN 9         RD -           PIN 8         n.c.           PIN 7         n.c.           PIN 8         n.c.           PIN 9         RD -           PIN 8         n.c.           PIN 9         N.c.           PIN 7         n.c.           PIN 8         n.c.           PIN 7         n.c.           PIN 8         n.c.           PIN 9         n.c.           PIN 1         PU-		40,4 11111
Operating temperature max.         70 °C           Storage temperature min.         40 °C           Storage temperature max.         85 °C           Connection type 1         5           Connection type 2         X1           Family construction form         RJ45           Gender         female           Color contact carrier         black           No. of poles         8           PIN 1         TD +           PIN 2         TD -           PIN 3         RD +           PIN 4         n.c.           PIN 5         n.c.           PIN 6         RD -           PIN 7         n.c.           PIN 8         n.c.           PIN 9         n.c.           PIN 7         n.c.           PIN 8         n.c.           PIN 9         n.c.           PIN 8         n.c.           Connection Plug-in terminals RK           Family construction form         terminal           Gender	Environmental characteristics   Climatic	
Storage temperature min.         -40 °C           Storage temperature max.         85 °C           Connection type 1         5           Connection type 2         X1           Family construction form         RJ45           Gender         female           Color contact carrier         black           No. of poles         8           PIN 1         TD +           PIN 2         TD -           PIN 3         RD +           PIN 6         RD -           PIN 7         n.c.           PIN 8         n.c.           PIN 9         n.c.           PIN 8         n.c.           PIN 9         No. of poles           PIN 6         RD -           PIN 7         n.c.           PIN 8         n.c.           Connection         Plug-in terminals RK           Family construction form         terminal           Gender         male           Color contact carrier         green           No. of poles         7           PIN 1         V2 +           PIN 2         V2 -           PIN 3         Relay (NO)           PIN 4         Relay (NO)		
Storage temperature max.         85 °C           Connection type 2         X1           Family construction form         RJ45           Gender         female           Color contact carrier         black           No. of poles         8           PIN 1         TD +           PIN 2         TD -           PIN 3         RD +           PIN 4         n.c.           PIN 5         n.c.           PIN 7         n.c.           PIN 8         n.c.           PIN 8         n.c.           PIN 9         PIN 9           PIN 7         R.c.           PIN 8         n.c.           PIN 9         No. of poles           PIN 9         No.           PIN 6         RD -           PIN 7         n.c.           PIN 8         n.c.           Connection         Plug-in terminals RK           Family construction form         terminal           Gender         male           Color contact carrier         green           No. of poles         7           PIN 1         V2 +           PIN 2         V2 -           PIN 3         <		
Connection type 1         5           Connection type 2         X1           Family construction form         RJ45           Gender         female           Color contact arrier         black           No. of poles         8           PIN 1         TD +           PIN 2         TD -           PIN 3         RD +           PIN 4         n.c.           PIN 5         n.c.           PIN 6         RD -           PIN 8         n.c.           PIN 8         n.c.           PIN 9         No. of poles           PIN 6         RD -           PIN 7         n.c.           PIN 8         n.c.           Connection         Plug-in terminals RK           Family construction form         terminal           Gender         male           Color contact carrier         green           No. of poles         7           PIN 1         V 2 +           PIN 2         V 2 -           PIN 3         Relay (NO)           PIN 4         Relay (NO)           PIN 5         V1 +           PIN 6         V1 -	Storage temperature min.	-40 °C
Connection type 1         5           Connection type 2         X1           Family construction form         RJ45           Gender         female           Color contact carrier         black           No. of poles         8           PIN 1         TD +           PIN 2         TD -           PIN 3         RD +           PIN 4         n.c.           PIN 5         n.c.           PIN 6         RD -           PIN 7         n.c.           PIN 8         n.c.           Connection Form         terminals RK           Family construction form         terminal           Gender         male           Color contact carrier         green           No. of poles         7           PIN 1         V 2 +           PIN 2         V 2           PIN 3         Relay (NO)           PIN 4         Relay (NO)           PIN 5         V 1 +	Storage temperature max.	85 °C
Connection type 2         X1           Family construction form         RJ45           Gender         female           Color contact carrier         black           No. of poles         8           PIN 1         TD +           PIN 2         TD -           PIN 3         RD +           PIN 4         n.c.           PIN 5         n.c.           PIN 6         RD -           PIN 7         n.c.           PIN 8         n.c.           Connection         Plug-in terminals RK           Family construction form         terminal           Gender         male           Color contact carrier         green           No. of poles         7           PIN 1         V 2 +           PIN 2         V 2 -           PIN 3         Relay (NO)           PIN 4         Relay (NO)           PIN 5         V 1 +           PIN 6         V 1 -	Connection type 2	
Family construction form         RJ45           Gender         female           Color contact carrier         black           No. of poles         8           PIN 1         TD +           PIN 2         TD -           PIN 3         RD +           PIN 4         n.c.           PIN 5         n.c.           PIN 6         RD -           PIN 7         n.c.           PIN 8         n.c.           PIN 9         RD -           PIN 9         RD -           PIN 9         RD -           PIN 6         RD -           PIN 7         n.c.           PIN 8         n.c.           Connection         Plug-in terminals RK           Family construction form         terminal           Gender         male           Color contact carrier         green           No. of poles         7           PIN 1         V 2 +           PIN 2         V 2 -           PIN 3         Relay (NO)           PIN 4         Relay (NO)           PIN 5         V 1 +           PIN 6         V 1 -	Connection type 1	5
Gender         female           Color contact carrier         black           No. of poles         8           PIN 1         TD +           PIN 2         TD -           PIN 3         RD +           PIN 4         n.C.           PIN 5         n.C.           PIN 6         RD -           PIN 7         n.C.           PIN 8         n.C.           Connection         Plug-in terminals RK           Family construction form         terminal           Gender         male           Color contact carrier         green           No. of poles         7           PIN 1         V 2 +           PIN 2         V 2 -           PIN 3         Relay (NO)           PIN 4         Relay (NO)           PIN 5         V 1 +	Connection type 2	X1
Color contact carrier         black           No. of poles         8           PIN 1         TD +           PIN 2         TD -           PIN 3         RD +           PIN 4         n.c.           PIN 5         n.c.           PIN 7         n.c.           PIN 8         n.c.           PIN 9         Plus 6           PIN 7         n.c.           PIN 8         n.c.           Connection         Plug-in terminals RK           Family construction form         terminal           Gender         male           Color contact carrier         green           No. of poles         7           PIN 1         V 2 +           PIN 2         V 2 -           PIN 3         Relay (NO)           PIN 4         Relay (NO)           PIN 5         V 1 +           PIN 6         V 1 -	Family construction form	RJ45
No. of poles         8           PIN 1         TD +           PIN 2         TD -           PIN 3         RD +           PIN 4         n.c.           PIN 5         n.c.           PIN 6         RD -           PIN 7         n.c.           PIN 8         n.c.           Connection         Plug-in terminals RK           Family construction form         terminal           Gender         male           Color contact carrier         green           No. of poles         7           PIN 2         V 2 +           PIN 3         Relay (NO)           PIN 4         Relay (NO)           PIN 5         V 1 +           PIN 6         V 1 -	Gender	female
PIN 1         TD +           PIN 2         TD -           PIN 3         RD +           PIN 4         n.c.           PIN 5         n.c.           PIN 6         RD -           PIN 7         n.c.           PIN 8         n.c.           Connection         Plug-in terminals RK           Family construction form         terminal           Gender         male           Color contact carrier         green           No. of poles         7           PIN 2         V 2 +           PIN 3         Relay (NO)           PIN 4         Relay (NO)           PIN 5         V 1 +           PIN 6         V 1 -	Color contact carrier	black
PIN 2         TD -           PIN 3         RD +           PIN 4         n.c.           PIN 5         n.c.           PIN 6         RD -           PIN 7         n.c.           PIN 8         n.c.           Connection         Plug-in terminals RK           Family construction form         terminal           Gender         male           Color contact carrier         green           No. of poles         7           PIN 1         V 2 +           PIN 2         V 2 -           PIN 3         Relay (NO)           PIN 4         Relay (NO)           PIN 5         V 1 +           PIN 6         V 1 -	No. of poles	8
PIN 3         RD +           PIN 4         n.c.           PIN 5         n.c.           PIN 6         RD -           PIN 7         n.c.           PIN 8         n.c.           Connection         Plug-in terminals RK           Family construction form         terminal           Gender         male           Color contact carrier         green           No. of poles         7           PIN 1         V 2 +           PIN 2         V 2 -           PIN 3         Relay (NO)           PIN 4         Relay (NO)           PIN 5         V 1 +	PIN 1	TD +
PIN 4         n.c.           PIN 5         n.c.           PIN 6         RD -           PIN 7         n.c.           PIN 8         n.c.           Connection         Plug-in terminals RK           Family construction form         terminal           Gender         male           Color contact carrier         green           No. of poles         7           PIN 1         V 2 +           PIN 3         Relay (NO)           PIN 4         Relay (NO)           PIN 5         V 1 +           PIN 6         V 1 -	PIN 2	TD -
PIN 5         n.c.           PIN 6         RD -           PIN 7         n.c.           PIN 8         n.c.           Connection         Plug-in terminals RK           Family construction form         terminal           Gender         male           Color contact carrier         green           No. of poles         7           PIN 1         V 2 +           PIN 2         V 2 -           PIN 3         Relay (NO)           PIN 4         Relay (NO)           PIN 5         V 1 +           PIN 6         V 1 -	PIN 3	RD +
PIN 6         RD -           PIN 7         n.c.           PIN 8         n.c.           Connection         Plug-in terminals RK           Family construction form         terminal           Gender         male           Color contact carrier         green           No. of poles         7           PIN 1         V 2 +           PIN 2         V 2 -           PIN 3         Relay (NO)           PIN 4         Relay (NO)           PIN 5         V 1 +           PIN 6         V 1 -	PIN 4	n.c.
PIN 7         n.c.           PIN 8         n.c.           Connection         Plug-in terminals RK           Family construction form         terminal           Gender         male           Color contact carrier         green           No. of poles         7           PIN 1         V 2 +           PIN 2         V 2 -           PIN 3         Relay (NO)           PIN 4         Relay (NO)           PIN 5         V 1 +           PIN 6         V 1 -	PIN 5	n.c.
PIN 8n.c.ConnectionPlug-in terminals RKFamily construction formterminalGendermaleColor contact carriergreenNo. of poles7PIN 1V 2 +PIN 2V 2 -PIN 3Relay (NO)PIN 4Relay (NO)PIN 5V 1 +PIN 6V 1 -		RD -
ConnectionPlug-in terminals RKFamily construction formterminalGendermaleColor contact carriergreenNo. of poles7PIN 1V 2 +PIN 2V 2 -PIN 3Relay (NO)PIN 4Relay (NO)PIN 5V 1 +PIN 6V 1 -	PIN 7	n.c.
Family construction formterminalGendermaleColor contact carriergreenNo. of poles7PIN 1V 2 +PIN 2V 2 -PIN 3Relay (NO)PIN 4Relay (NO)PIN 5V 1 +PIN 6V 1 -	PIN 8	n.c.
GendermaleColor contact carriergreenNo. of poles7PIN 1V 2 +PIN 2V 2 -PIN 3Relay (NO)PIN 4Relay (NO)PIN 5V 1 +PIN 6V 1 -	Connection	Plug-in terminals RK
Color contact carrier         green           No. of poles         7           PIN 1         V 2 +           PIN 2         V 2 -           PIN 3         Relay (NO)           PIN 4         Relay (NO)           PIN 5         V 1 +           PIN 6         V 1 -		
No. of poles         7           PIN 1         V 2 +           PIN 2         V 2 -           PIN 3         Relay (NO)           PIN 4         Relay (NO)           PIN 5         V 1 +           PIN 6         V 1 -	Gender	male
PIN 1         V 2 +           PIN 2         V 2 -           PIN 3         Relay (NO)           PIN 4         Relay (NO)           PIN 5         V 1 +           PIN 6         V 1 -		
PIN 2         V 2 -           PIN 3         Relay (NO)           PIN 4         Relay (NO)           PIN 5         V 1 +           PIN 6         V 1 -		
PIN 3         Relay (NO)           PIN 4         Relay (NO)           PIN 5         V 1 +           PIN 6         V 1 -		
PIN 4         Relay (NO)           PIN 5         V 1 +           PIN 6         V 1 -		
PIN 5         V 1 +           PIN 6         V 1 -		Relay (NO)
PIN 6 V 1 -	PIN 4	Relay (NO)
	PIN 5	V 1 +
PIN 7 FE	PIN 6	V 1 -
	PIN 7	FE

The information in this Product-PDF has been compiled with the utmost care. Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 2024-04-28

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