

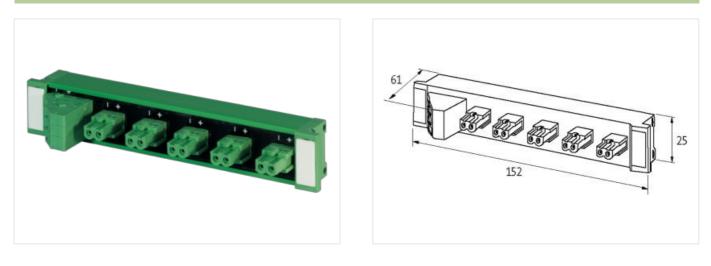
## **MASI20 INSTALLATION TECHNOLOGY**

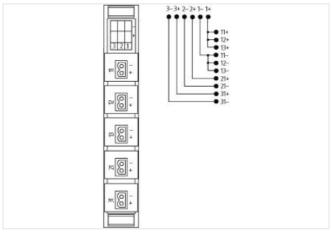
Distributor AS-I and extern power, 3 potentials

5 ports, universal 3 potentials without plug terminals

## Link to Product

Illustration





Product may differ from Image



Commercial data		
ECLASS-6.0	27279219	
ECLASS-6.1	27279219	
ECLASS-7.0	27279219	
ECLASS-8.0	27279219	
ECLASS-9.0	27440108	
ECLASS-10.1	27440111	

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EQLASS-120     27.40111       EQLASS-120     27.40111       EVIM 5.0     ECONTS6       curstoms tariff number     83366900       GTN     40.483700;487       Parkaging unit     1       Electrical catal Supply     9       Operating voltage DC max.     8 A       Carrent operating port nax.     8 A       Device protection [Electrical     90       Device operation [Electrical     90       Device operation [Electrical     900       Mechanical data [ Mounting data     900       Mounting nettor     980-000       Mailion stronger [FN 00064-1)     50 V       Maultion stronger [FN 00064-1)     50 V       Maultion stronger [FN 00064-1]     50 V       Maulting nettor     980-00       Sultation stronger [FN 00064-1]     52 rm       Depring tomporature min.     20 °C       Operating tomporature min.     70 °C       Connection type 1     11 <th>ECLASS-11.1</th> <th>27440111</th>	ECLASS-11.1	27440111
castors kerf murber     8536690       CTN     404870506487       Packalgi unit     1       Electrica data [Supply        Operating voltage DC max.     8 A       Control operating per port max.     8 A       Total current max.     12 A       Device op forection [Electrical        Device op forection [Electrical        Insulation strongh Power Power [Ele 6064-1]     50 V       Insulation strongh Power Power [Ele 6064-1]     50 V       Insulation strongh Power Power [Ele 6064-1]     50 V       Insulation strongh Rower Power [Ele 6064-1]     50 V       Muring method     geschapt       Statiste for mounting rati. (El 60715)     Height       Height     43 mm       Operating temperature min.     20 °C       Constrong type 3     13       Connection type 4     21       Connection type 5     13       Connection type 5     14       Connection type 5	ECLASS-12.0	27440111
GTM     404879050487       Packaging unit     1       Electrical acti Supply        Operating por port max.     8 A       Carrent operating por port max.     12 A       Device protection   Electrical        Dayle port protection   Electrical        Dayle protection   Electrical        Munifing method     geschrappt       Munifing method     geschrappt       Suitable for mounting type     mounting rail, (EN 00715)       Height     43 mm       Weift     25 mm       Dapter for protection (Electrical        Connection type for mounting type     mounting rail, (EN 00715)       Height     43 mm       Depthon     142 mm       Connection type for mounting rail, (EN 00715)        Depthon     142 mm       Connection type for mounting rail, (EN 00715)        Depthon     142 mm       Connection type for mounting rail, (EN 00715)        Depthon     142 mm       Connection type for mounting rail, (EN 00715)        Depthont     142 mm	ETIM-5.0	EC001596
Packaging unit     1       Electrical data [Supply	customs tariff number	85366990
Electrical data   Supply     Operating voltage 0.C max.     8 6 V       Corrent operating proof max.     8 A       Total current max.     12 A       Device protection   Electrical     Perating proof max.     80 V       Device protection ( KH IEC 6056)     IP20     Insulation strength Power/KN 00064-11     50 V       Insulation strength PSUP/Power (KN 00064-11)     50 V     Insulation strength ASIP Power 200 V       Mechanical data   Hounting data     Imax.     Imax.     Imax.       Maximg method     geschragot     Imax.     Imax.       Suitable for mounting type     mounting rull. (EN 60715)     Imax.     Imax.       Begint     42 mm     Imax.     Imax.     Imax.       Operating temperature min.     40 °C     Operating temperature min.     20 °C       Operating temperature min.     20 °C     Imax.     Imax.       Operating temperature min.     20 °C <td>GTIN</td> <td>4048879050487</td>	GTIN	4048879050487
Operating voltage DC max.     96 V       Current operating per port max.     8 A       Device protection   Electrical     IP20       Degree of protection (EN EC 00529)     P P20       Insulation sterongth ASIPOwer     200 V       Mechanical data [Mounting data     Image: Comparison of Comparison	Packaging unit	1
Current operating per port max.     8 A       Total current max.     12 A       Device predection [Ellectrical     Ellectrical       Dague of probaction (EN IEC 00539)     1920       Insulation sternith PowerPower (EN 80664-1)     50 V       Insulation sternith RowerPower (EN 80664-1)     50 V       Mechanical data   Mounting data     Mouting method       Mouting method     geschnappt       Suitable for mounting type     mounting rall. (EN 80715)       Height     43 mm       Operating temperature min.     -20 °C       Operating temperature max.     70 °C       Control     Second       Connection type 1     11       Connection type 2     12       Connection type 3     13       Connection type 4     21       Connection type 5     13       Connection type 5     14       Connection torm     ternitual	Electrical data   Supply	
Current operating per port max.     8 A       Total current max.     12 A       Device predection [Ellectrical     Ellectrical       Dague of probaction (EN IEC 00539)     1920       Insulation sternith PowerPower (EN 80664-1)     50 V       Insulation sternith RowerPower (EN 80664-1)     50 V       Mechanical data   Mounting data     Mouting method       Mouting method     geschnappt       Suitable for mounting type     mounting rall. (EN 80715)       Height     43 mm       Operating temperature min.     -20 °C       Operating temperature max.     70 °C       Control     Second       Connection type 1     11       Connection type 2     12       Connection type 3     13       Connection type 4     21       Connection type 5     13       Connection type 5     14       Connection torm     ternitual		36 V
Total current max.     12 A       Device protection I Electrical     Page of protection I Electrical       Degree of protection I Electrical     Page of protection I Electrical       Insulation strength Powert (EN 60664-1)     50 V       Insulation strength ASUPower (EN 60664-1)     200 V       Mechanical data I Mounting data     Mounting method       Builable for mounting stype     mounting rail, EN 80715)       Height     43 run       Widtim     25 run       Depth     142 mm       Environmental characteristics [ Climatic       Operating temperature max.     70 °C       Contenting temperature max.     70 °C       Connection type 1     11       Connection type 1     11       Connection type 1     11       Connection type 5     31       Connection type 5     2		
Degree of protection (EN IEC 80529)     IP20       Insulation steringth Power/EN 60661-1     S0 V       Mechanical data (Mouning data     00 V       Mechanical data (Mouning data     geschnappt       Suitable for mounting type     mouning rule (EN 60715)       Height     43 mm       Width     25 mm       Depth     142 mm       Environmental characteristics ( Climatic     Concol       Operating temperature min.     -20 °C       Operating temperature max.     70 °C       Concoling temperature max.     70 °C       Concoling temperature max.     70 °C       Concoling type 2     12       Connection type 3     13       Connection type 4     21       Connection type 5     31       Connection type 5     31       Connection type 5     31       Connection type 6     123       Connection type 5     31       Connection type 4     2       Pin 1     11 +       Pin 2     11 -       Connection type 5     31       Connection type 6     12		12 A
Insulation strength Power (EN 6064-1)     50 V       Mechanical data   Mounting data     200 V       Mechanical data   Mounting data     geschnappt       Suitable for mounting type     mounting rentl, (EN 60715)       Height     44 mm       Width     25 mm       Depth     142 mm       Environmental characteristics   Gilmatic     Concentration       Operating temperature max.     70 °C       Contempt     EN 60664-1       Connection type 1     11       Connection type 3     13       Connection type 4     21       Connection type 5     31       Connection type 5     31       Connection type 6     123       Connection type 5     31       Connection type 5     31       Connection type 6     123       Connection type 5     2       Parity construction form     terminal       Gender     female       Connection type 6     123       Connection type 6     124       Connection type 6     124       Connection type 1     11+ <	Device protection   Electrical	
Insulation strength Power (EN 6064-1)     50 V       Mechanical data   Mounting data     200 V       Mechanical data   Mounting data     geschnappt       Suitable for mounting type     mounting rentl, (EN 60715)       Height     44 mm       Width     25 mm       Depth     142 mm       Environmental characteristics   Gilmatic     Concentration       Operating temperature max.     70 °C       Contempt     EN 60664-1       Connection type 1     11       Connection type 3     13       Connection type 4     21       Connection type 5     31       Connection type 5     31       Connection type 6     123       Connection type 5     31       Connection type 5     31       Connection type 6     123       Connection type 5     2       Parity construction form     terminal       Gender     female       Connection type 6     123       Connection type 6     124       Connection type 6     124       Connection type 1     11+ <	Degree of protection (EN IEC 60529)	IP20
Insulation strength ASI/Power     200 V       Mechanical data   Mounting data     geschnappt       Mounting method     geschnappt       Suitable for mounting strength ASI/Power     43 mm       Width     25 mm       Depth     142 mm       Environmental characteristics   Climatic     Operating temperature min.       -20 °C     Concent       Contornity     F       Product standard     EN 60664-1       Connection type 1     11       Connection type 3     13       Connection type 4     21       Connection type 5     31       Connection type 5     2       Connection type 5     12       Color co		
Mechanical data   Mounting nethod     geschnappt       Suitable for mounting type     mounting rail, (EN 60715)       Height     43 mm       Width     25 mm       Depth     142 mm       Environmental characteristics   Climatic     Concention       Operating temperature min.     -20 °C       Operating temperature max.     70 °C       Connormity     Fedoot Standard       Product standard     EN 60684-1       Connection type 5     12       Connection type 1     11       Connection type 3     13       Connection type 4     21       Connection type 5     31       Connection type 5     31       Connection type 6     123       Connection type 6     123       Connection type 5     31       Connection type 5     2       Panity construction form     terminal       Gender     female       Connection type 6     2       Connection type 7     11-       Connection type 7     12-       Connection type 6     12-		
Mounting method     geschnappl       Suitable for mounting type     mounting all (EN 60715)       Height     43 mm       With     25 mm       Dopth     142 mm       Environmental characteristics [Climatic     Concention [Concention [Concentatetamine [Concenterion [Concentetamine [Concention [Co		
Suitable for mounting type     mounting rail. (EN 60715)       Height     43 mm       Width     25 mm       Depth     142 mm       Environmental characteristics   Climatic     Commental characteristics   Climatic       Operating temperature min.     -20 °C       Operating temperature max.     70 °C       Contomity     Product standard       Product standard     EN 60664-1       Connection type 6     12       Connection type 3     13       Connection type 4     21       Connection type 5     31       Connection type 6     123       Connection type 6     123       Connection type 6     123       Connection type 6     124       Connection type 6     123       Connection type 6     124       Connection type 5     31       Connection type 6     123       Connection type 6     124       Contact carrier     green       No. of poles     2       PIN 1     11 +       PIN 2     11 -       Constuction fo		aechappt
Height     43 mm       Widh     25 mm       Depth     142 mm       Environmental characteristics   Cilmatic       Operating temperature min.     -20 °C       Operating temperature max.     70 °C       Conformity     Product standard       Product standard     EN 50664-1       Connection type 5     11       Connection type 2     12       Connection type 3     13       Connection type 4     21       Connection type 5     31       Connection type 6     123       Connection type 6     123       Connection type 6     123       Connection form     terminal       Gender     female       Color contact carrier     green       No. of poles     2       PIN 1     11 +       PIN 2     11 -       Connection form     terminal       Gender     female       Color contact carrier     green       No. of poles     2       PIN 1     11 +       PIN 2     12 - <td></td> <td></td>		
Width     25 mm       Depth     142 mm       Environmental characteristics   Climatic     Common Composition (Composition (Composi		
Depth     142 mm       Environmental characteristics   Climatic       Operating temperature min.     -20 °C       Operating temperature max.     70 °C       Conformity     Product standard       Product standard     EN 60664-1       Connection type 5     11       Connection type 2     12       Connection type 3     13       Connection type 4     21       Connection type 5     31       Connection type 6     123       Connection type 6     123       Connection form     terminal       Gender     female       Color contact carrier     green       No. of poles     2       PIN 1     11 +       PIN 2     11 -       Connection     Screw terminals SK       Family construction form     terminal       Gender     female       Color contact carrier     green       No. of poles     2       PIN 1     11 +       PIN 2     11 -       Connection form     terminals SK       Family		
Environmental characteristics   Climatic     Operating temperature max.   70 °C     Conformity     Product standard   EN 60664-1     Connection type 6   I     Connection type 1   11     Connection type 3   13     Connection type 4   21     Connection type 5   31     Connection type 6   123     Connection type 6   123     Connection type 7   14     Connection type 6   123     Connection type 6   123     Connection type 6   123     Connection type 7   14     Connection type 7   124     Connection type 7   124     Connection type 7   124     Connection type 7   124     Connection tor   Screw terminals SK     Family construction form   terminal     Connection Screw terminals SK   Environmenterminals SK     Family construction form   terminal     Connection Screw terminals SK   Environmenterminals SK     Family construction form   terminal     Connection form   terminals SK		
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Operating temperature max.     70 °C       Contornity     Image: Construction of the second		
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Connection type 6       Connection type 1     11       Connection type 2     12       Connection type 3     13       Connection type 4     21       Connection type 5     31       Connection type 6     123       Connection form     terminal       Gender     termale       Color contact carrier     green       No. of poles     2       PIN 1     11 +       PIN 2     11 -       Connection form     terminals SK       Gender     terminal       Gender     terminal       Gender     terminal       Color contact carrier     green       No. of poles     2  P	Conformity	
Connection type 1     11       Connection type 2     12       Connection type 3     13       Connection type 4     21       Connection type 5     31       Connection type 6     123       Connection     Screw terminals SK       Family construction form     terminal       Gender     female       Colon contact carrier     green       No. of poles     2       PIN 1     11 +       PIN 2     11 -       Connection form     terminal       Gender     female       Connection     Screw terminals SK       Family construction form     terminal       Gender     female       Connection     Screw terminals SK       Family construction form     terminal       Gender     female       Color contact carrier     green       No. of poles     2       PIN 1     12 +       PIN 2     12 -       Connection     Screw terminals SK       Family construction form     terminal <t< td=""><td>Product standard</td><td>EN 60664-1</td></t<>	Product standard	EN 60664-1
Connection type 2     12       Connection type 3     13       Connection type 4     21       Connection type 5     31       Connection type 6     123       Connection Type 6     123       Construction form     Kerw terminals SK       Family construction form     terminal       Gender     female       Color contact carrier     green       No. of poles     2       PIN 1     11 +       PIN 2     11 -       Connection form     terminal       Gender     female       Color contact carrier     green       No. of poles     2       PIN 1     11 +       Connection Screw terminals SK       Family construction form     terminal       Gender     female       Color contact carrier     green       No. of poles     2       PIN 1     12 +       PIN 2     12 -       Connection     Screw terminals SK       Family construction form     terminal       Gender     female </td <td>Connection type 6</td> <td></td>	Connection type 6	
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Family construction formterminalGenderfemaleColor contact carriergreen		
Gender female   Color contact carrier green		
Color contact carrier green		
No. of poles 2		
	No. of poles	2

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PIN 1	13 +
PIN 2	13 -
Connection	Screw terminals SK
Family construction form	terminal
Gender	female
Color contact carrier	green
No. of poles	2
PIN 1	21 +
PIN 2	21 -
Connection	Screw terminals SK
Family construction form	terminal
Gender	female
Color contact carrier	green
No. of poles	2
PIN 1	31 +
PIN 2	31 -
Connection	Screw terminals SK
Family construction form	terminal
Gender	female
Color contact carrier	green
No. of poles	6
PIN 1	1+
PIN 2	1-
PIN 3	2 +
PIN 4	2 -
PIN 5	3 +
PIN 6	3 -

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