



## Product information ASBSV 8/LED 5 11138

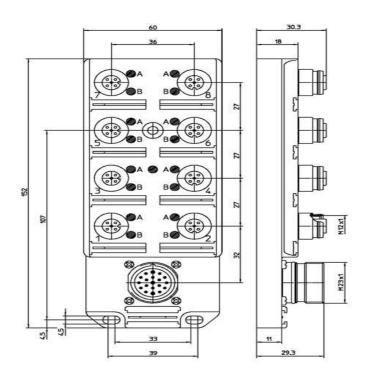
socket, earth connection, M23 connection for the control cable.           Delivery informations           Product Secription           Type         ASSS VALED 5           Octor No.         11138           Description         Pluggable actuator/sensor distribution box, 8 port version, with LED operation and function indicators, combined FIXCOM/M12 socket, 5-pole, 2 signs acket, earth connection, M23 connection for the control cable.           Number of contacts         5 (M12)           Version         8 ports           Color of housing         orange           Product characteristics         Unbring-Automation           Unable of housing         unbring-Automation           Mechanical data         12           Environmental temperature         45 % C., 80 %           Environmental temperature         45 % C., 80 %           Region of protein of (P), mounted         PS7           Pollution degree         3           Policy of protein of (P), mounted         PS7           Politicin degree         15 % C., 80 %           Contact material / Molded body         PL, self-extinguishing           Contact material / Molded body         PG, self-extinguishing           Contact material / Surface refinement         pc. included and (P), micked protein (P)           Roun		
Fluggable actuator/sensor distribution box, 8 port version, with LED operation and function indicators, combined FIXCOMM12 socket, 5-pole, 2 signs socket, carth connection, M23 connection for the control cable.  **Product description**  Type	Name	ASBSV 8/LED 5
spocket, earth connection, M23 connection for the control cable.           Product description           Type         ASSSV BLED S           Order No.         11138         Description         Puggable actuator/sensor distribution tox, 8 port version, with LED operation and function indicators, combined FIXCOM/M12 socket, 5-pole, 2 signs socket, earth commettion, M23 connection for the control cable.           Number of contacts         5 (M12)         Version         A portion and function indicators, combined FIXCOM/M12 socket, 5-pole, 2 signs socket, earth commettion, M23 connection for the control cable.           Number of contacts         5 (M12)         Version           Version         8 ports           Color of housing         orange         Product characteristics           Vibration resistance, 01 resistance         Classification           Type Multiple Color of Description (Product Interest		
Availability         available           Product description         ************************************		Pluggable actuator/sensor distribution box, 8 port version, with LED operation and function indicators, combined FIXCOM/M12 socket, 5-pole, 2 signals per socket, earth connection, M23 connection for the control cable.
Product description         XSSN 8/LED 5           Order No.         11138           Description         Phygabble actuator/sensor distribution box. 8 port version, with LED operation and function indicators, combined FXCOWM12 socket, 5-pole, 2 signs socket, earth connection, M23 connection for the control cable.           Number of contacts         5 [M12]           Version         8 ports           Color of housing         orange           Product characteristics         Wibration resistance, Dil resistance           Classification         Bedden brand         Lumberg-Automation           Mechanical data         Wibration resistance, Dil resistance         Product characteristics         M12           Environmental temperature         4.5 °C80 °C         Product characteristics         Product characteristics           Environmental temperature         4.5 °C80 °C         Product characteristics         Product characteristics           Environmental temperature         4.5 °C80 °C         Product characteristics         Product characteristics           Environmental temperature         4.5 °C80 °C         Product characteristics         Product characteristics           Environmental temperature         4.5 °C80 °C         Product characteristics         Product characteristics           Environmental temperature         4.0 °C	Delivery informations	
Type         ASRSV 8/LED 5           Order No.         11138           Description         Plugsable actuator/sensor distribution box, 8 port version, with LED operation and function indicators, combined FIXCOM/M12 socket, 5-pole, 2 signs socket, earth connection, M23 connection for the control cable.           Number of contacts         5 (M12)           Version         8 ports           Color of housing         orange           Product characteristics         Version resistance, 0il resistance           Elisatification         Lumberg-Automation           Mechanical data         Trend         M12           LED display present         ✓         Version           Environmental temperature         -15 °C 80 °C         Version           Degree of protection (IP), mounted         IP67         Version of the protection (IP), mounted         IP67           Pollution degree         3         3         Materials           Version material         M04 Gr. self-extinguishing         M05 Gr. self-extinguishing           Contact transferal         PA-GF, self-extinguishing         Product chasterial surface refinement         pre-licked and 0.8 micrors gold-plated           Kuried Screw Just material         Lozza         Lozza         Lozza           Sealing material         Lozza         Lozza         Lozza <td>Availability</td> <td>available</td>	Availability	available
Order No.         11138           Description         Pluggable actuator/sensor distribution box, 8 port version, with LED operation and function indicators, combined FXCOM/M12 socket, 5-pole, 2 signs socket, earth connection, M23 connection for the control cable.           Number of contacts         5 (M12)           Version         8 ports           Color of housing         orange           Product characteristics         Vibration resistance, 0il resistance           Classification         Iumberg-Automation           Mechanical data         Immediate Automation           Thread         M12           Eld display present         ✓           Environmental temperature         -15 °C 80 °C           Degree of protection (IP), mounted         P67           Pollution degree         3           Materials         V           Contact bearer material         QFC, self-extinguishing           Contact material         QiZh           Contact material         QiZh           Contact material         QiZh           Contact series - Surface refinement         pre-incleded and 0.8 microns gold-plated           Knurled screw / nut material         QiZh           Sealing material         FM           Electrical data         V           Contact r	Product description	
Description         Pluggable actuator/sensor distribution box, 8 port version, with LED operation and function indicators, combined FIXCOM/M12 socket, 5-pole, 2 signal socket, earth connection, M23 connection for the control cable.           Number of contacts         5 (M12)           Version         8 ports           Color of housing         orange           Product characteristics         Wiration resistance, 0il resistance           Classification         Wiration resistance, 0il resistance           Red brand         Lumberg-Automation           Mechanical data         Wiration resistance, 0il resistance           ElED display present         ✓           Environmental conditions         Final Product of	Туре	ASBSV 8/LED 5
Number of contacts         5 (M12)           Version         8 ports           Color of housing         orange           Product characteristics         vibroline resistance           Classification         Umberg-Automation           Belden brand         Lumberg-Automation           Mechanical data         Tread           Environmental conditions         **           Environmental conditions         **           Environmental temperature         15 °C 80 °C           Degree of protection (IP), mounted         IP67           Pollution degree         3           Materials         **           Housing material / Molded body         TPU, self-extinguishing           Contact material         QuZn           Contact material         PA-6T; self-extinguishing           Contact material - Surface refinement         pre-nickeled and 0.8 microns gold-plated           Knurled screw / nut material         CuZn, nickel-plated           Electrical data         CuZn           Electrical data         S mQ           Electrical data         CuZn nickel-plated           Rated current In         4 per socket / 10 A max. at 40°C           Nominal voltage         10 - 30 V DC           Rated current In         <	Order No.	11138
Version         8 ports           Color of housing         orage           Product characteristics         Vibration resistance           Classification           Belden brand         Lumberg-Automation           Mechanical data           Thread         M12           LED display present         ✓           Environmental conditions           Environmental temperature         15 °C 80 °C           Degree of protection (IP), mounted         IPG7           Pollution degree         3           Materials         Version           Bousing material / Molded body         IPU, self-extinguishing           Contact bearer material         QPA-GF, self-extinguishing           Contact material - Surface refinement         pre-nickeled and 0.8 micrors gold-plated           Kourled screw / nut material         QC/2           Contact material - Surface refinement         pre-nickeled and 0.8 micrors gold-plated           Sealing material         FMM           Electrical data         Cornact resistance         ≤ 5 mQ           Rated current in         A A per socket / 10 A max. at 40°C           Nominal voltage         10 GQ           Rated current in         A A per socket	Description	Pluggable actuator/sensor distribution box, 8 port version, with LED operation and function indicators, combined FIXCOM/M12 socket, 5-pole, 2 signals per socket, earth connection, M23 connection for the control cable.
Color of housing         orange           Product characteristics         Vibration resistance           Classification           Belden brand         Lumberg-Automation           Mechanical data         Thread           Introductions         M12           Environmental conditions         Environmental temperature           Environmental temperature         15 °C 80 °C           Degree of protection (IP), mounted         P67           Pollution degree         3           Materials         Viv. self-extinguishing           Contact bare material         PA-GF, self-extinguishing           Contact material - Surface refinement         Pre-fickeled and 0.8 microns gold-plated           Knurled screw / nut material         CuZn, nickel-plated           Sealing material         FKM           Electrical data         FKM           Electrical data         FKM           Electrical data         S S MQ           Rated current In         A A per socket / 10 A max. at 40°C           Nominal voltage         3 ∨ V DC           Rated voltage         3 × V           Scope of delivery and accessories           Scope of delivery and accessories	Number of contacts	5 (M12)
Product characteristics         Vibration resistance, Oil resistance           Classification         Clumberg-Automation           Beldein brand         Lumberg-Automation           Mechanical data         Thread         M12           LED display present         Image: Company of the Co	Version	8 ports
Classification           Belden Drand         Lumberg-Automation           Mechanical data           Thread         M12           LED display present           Environmental conditions           Environmental temperature         -15 °C 80 °C           Degree of protection (IP), mounted         IP67           Pollution degree         3           Materials           Housing material / Molded body         TPU, self-extinguishing           Contact material         CuZn           Contact material - Surface refinement         pre-nickeled and 0.8 microns gold-plated           Knurled screw / nut material         pre-nickeled and 0.8 microns gold-plated           Knurled screw / nut material         pre-nickeled and 0.8 microns gold-plated           Electrical data           Contact resistance         ≤ 5 mΩ           Rated current in         4 A per socket / 10 A max. at 40°C           Nominal voltage         3 2 V           Insulation resistance         > 1 GΩ           Approvals           Cultus           Cultus      <	Color of housing	orange
Belden brand         Lumberg-Automation           Mechanical data           Thread         M12           LED display present         ✓           Environmental conditions         ✓           Environmental temperature         15 °C 80 °C           Degree of protection (IP), mounted         IP67           Pollution degree         3           Materials         Verification           Housing material / Molded body         TPU, self-extinguishing           Contact bearer material         CuZn           Contact material         CuZn           Contact material Surface refinement         pre-nickeled and 0.8 microns gold-plated           Knurled screw / nut material         CuZn, nickel-plated           Sealing material         FKM           Electrical data         CuZn, nickel-plated           Contact resistance         ≤ 5 mΩ           Rated current In         4 A per socket / 10 A max. at 40°C           Nominal voltage         3 V Ω           Insulation resistance         > 1 GΩ           Approvals         CuRus           Scope of delivery and accessories           Scope of delivery         ZWK: 2 dust covers for unused sockets	Product characteristics	Vibration resistance, 0il resistance
Mechanical data  Thread M12  LED display present   Environmental conditions  Environmental temperature  1-5°C 80 °C  Degree of protection (IP), mounted  1P67  Pollution degree  3  Materials  Housing material / Molded body  TPU, self-extinguishing  Contact bearer material  PA-GF, self-extinguishing  Contact material  CuZn  Contact material - Surface refinement  pre-nickeled and 0.8 microns gold-plated  Knurled screw / nut material  CuZn, nickel-plated  Sealing material  Surface refinement  FKM  Electrical data  Contact resistance  \$ 5 mΩ  Rated current In  4 A per socket / 10 A max. at 40°C  Nominal voltage  10 - 3 0 V DC  Rated voltage  3 2 V  Insulation resistance  4 GDC  Approvals  Approvals  Approvals  Cope of delivery and accessories  ZVK: 2 dust covers for unused sockets	Classification	
Mechanical data           Thread         M12           LED display present         ✓           Environmental conditions         ✓           Environmental temperature         -15 °C 80 °C           Degree of protection (IP), mounted         IP67           Pollution degree         3           Materials         ✓           Housing material / Molded body         TPU, self-extinguishing           Contact baerer material         Cu2n           Contact material - Surface refinement         pre-nickeled and 0.8 microns gold-plated           Knurled screw / nut material         Cu2n, nickel-plated           Sealing material         KM           Electrical data         Cu2n, nickel-plated           Rated current In         4 A per socket / 10 A max. at 40°C           Nominal voltage         3 2 V           Rated uvitage         3 2 V           Insulation resistance         > 1 GΩ           Approvals         URus           Scope of delivery and accessories         ZVK: 2 dust covers for unused sockets	Belden brand	Lumberg-Automation
Environmental conditions  Environmental temperature -15 °C 80 °C  Degree of protection (IP), mounted   IP67  Pollution degree   3  Materials  Housing material / Molded body   TPU, self-extinguishing    Contact bearer material   PA-GF, self-extinguishing    Contact material   Molded body   PP-, self-extinguishing    Contact material   CuZn    Contact material   CuZn    Contact material   CuZn    Contact material   Knuled screw / nut material    Contact material   Knuled screw / nut material    Electrical data  Electrical data  Electrical data  Contact resistance   A per socket / 10 A max. at 40°C    Nominal voltage   10 - 30 ∨ DC    Rated current In   4 A per socket / 10 A max. at 40°C    Nominal voltage   32 ∨    Insulation resistance   > 1 ∈ Ω  Approvals   Approvals    Approvals   CuRus    Scope of delivery and accessories    Scope of delivery   ZV. 2 dust covers for unused sockets	Mechanical data	
Fervironmental conditions           Environmental temperature         -15 °C 80 °C           Degree of protection (IP), mounted         IP67           Pollution degree         3           Materials         TPU, self-extinguishing           Contact bearer material         PA-GF, self-extinguishing           Contact material         Cu2n           Contact material - Surface refinement         pre-nickeled and 0.8 microns gold-plated           Knurled screw / nut material         Cu2n, nickel-plated           Sealing material         FKM           Electrical data         Electrical data           Contact resistance         ≤ 5 mΩ           Rated current In         4 A per socket / 10 A max. at 40°C           Nominal voltage         10 - 30 ∨ DC           Rated voltage         32 ∨           Insulation resistance         ≥ 1 GΩ           Approvals         JURus           Scope of delivery and accessories         ZW: 2 dust covers for unused sockets	Thread	M12
Fervironmental conditions           Environmental temperature         -15 °C 80 °C           Degree of protection (IP), mounted         IP67           Pollution degree         3           Materials         TPU, self-extinguishing           Contact bearer material         PA-GF, self-extinguishing           Contact material         Cu2n           Contact material - Surface refinement         pre-nickeled and 0.8 microns gold-plated           Knurled screw / nut material         Cu2n, nickel-plated           Sealing material         FKM           Electrical data         Electrical data           Contact resistance         ≤ 5 mΩ           Rated current In         4 A per socket / 10 A max. at 40°C           Nominal voltage         10 - 30 ∨ DC           Rated voltage         32 ∨           Insulation resistance         ≥ 1 GΩ           Approvals         JURus           Scope of delivery and accessories         ZW: 2 dust covers for unused sockets	LED display present	
Environmental temperature         -15 °C 80 °C           Degree of protection (IP), mounted         IP67           Pollution degree         3           Materials         TPU, self-extinguishing           Contact bearer material         PA-GF, self-extinguishing           Contact material -         CuZn           Contact material - Surface refinement         pre-nickeled and 0.8 microns gold-plated           Knurled screw / nut material         CuZn, nickel-plated           Sealing material         FKM           Electrical data         FKM           Rated current In         4 A per socket / 10 A max. at 40°C           Nominal voltage         10 - 30 V DC           Rated voltage         3 2 V           Insulation resistance         > 1 GΩ           Approvals         SOB           Approvals         GIRIS           Scope of delivery and accessories         ZVK: 2 dust covers for unused sockets		<b>V</b>
Degree of protection (IP), mounted         IP67           Pollution degree         3           Materials           Housing material / Molded body         TPU, self-extinguishing           Contact bearer material         PA-GF, self-extinguishing           Contact material - Surface refinement         pre-nickeled and 0.8 microns gold-plated           Knurled screw / nut material         CuZn, nickel-plated           Sealing material         FKM           Electrical data           Electrical data         ≤ 5 mΩ           Rated current In         4 A per socket / 10 A max. at 40°C           Nominal voltage         10 - 30 V DC           Rated voltage         32 V           Insulation resistance         > 1 GΩ           Approvals         URus           Scope of delivery and accessories         ZVK: 2 dust covers for unused sockets		1500 0000
Pollution degree         3           Materials           Housing material / Molded body         TPU, self-extinguishing           Contact bearer material         PA-GF, self-extinguishing           Contact material - Surface refinement         CuZn           Knurled screw / nut material         CuZn, nickel-plated           Sealing material         FKM           Electrical data         FKM           Electrical data         ≤ 5 mΩ           Rated current In         4 A per socket / 10 A max. at 40°C           Nominal voltage         10 - 30 V DC           Rated voltage         32 V           Insulation resistance         > 1 GΩ           Approvals         cURus           Scope of delivery and accessories         SCope of delivery and accessories           Scope of delivery         ZVK: 2 dust covers for unused sockets		
Materials           Housing material / Molded body         TPU, self-extinguishing           Contact bearer material         PA-GF, self-extinguishing           Contact material         CuZn           Contact material - Surface refinement         pre-nickeled and 0.8 microns gold-plated           Knurled screw / nut material         CuZn, nickel-plated           Sealing material         FKM           Electrical data         FKM           Contact resistance         ≤ 5 mΩ           Rated current In         4 A per socket / 10 A max. at 40°C           Nominal voltage         10 - 30 V DC           Rated voltage         32 V           Insulation resistance         > 1 GΩ           Approvals         CURus           Scope of delivery and accessories         Scope of delivery and accessories           Scope of delivery         ZVK: 2 dust covers for unused sockets		
Housing material / Molded body     TPU, self-extinguishing       Contact bearer material     PA-GF, self-extinguishing       Contact material     CuZn       Contact material - Surface refinement     pre-nickeled and 0.8 microns gold-plated       Knurled screw / nut material     CuZn, nickel-plated       Sealing material     FKM       Electrical data     ≤ 5 mΩ       Rated current In     4 A per socket / 10 A max. at 40°C       Nominal voltage     10 - 30 V DC       Rated voltage     32 V       Insulation resistance     > 1 GΩ       Approvals       Approvals     cURus       Scope of delivery and accessories       Scope of delivery     ZVK: 2 dust covers for unused sockets		3
Contact bearer material       PA-GF, self-extinguishing         Contact material       CuZn         Contact material - Surface refinement       pre-nickeled and 0.8 microns gold-plated         Knurled screw / nut material       CuZn, nickel-plated         Sealing material       FKM         Electrical data       FKM         Contact resistance       ≤ 5 mΩ         Rated current In       4 A per socket / 10 A max. at 40°C         Nominal voltage       10 - 30 V DC         Rated voltage       32 V         Insulation resistance       > 1 GΩ         Approvals       CURus         Approvals       CURus         Scope of delivery and accessories       Scope of delivery       ZVK: 2 dust covers for unused sockets		TOU self autismishing
Contact material       CuZn         Contact material - Surface refinement       pre-nickeled and 0.8 microns gold-plated         Knurled screw / nut material       CuZn, nickel-plated         Sealing material       FKM         Electrical data       Electrical data         Contact resistance       ≤ 5 mΩ         Rated current In       4 A per socket / 10 A max. at 40°C         Nominal voltage       10 - 30 V DC         Rated voltage       32 V         Insulation resistance       > 1 GΩ         Approvals       URus         Scope of delivery and accessories       Scope of delivery and accessories         Scope of delivery       ZVK: 2 dust covers for unused sockets		
Contact material - Surface refinement     pre-nickeled and 0.8 microns gold-plated       Knurled screw / nut material     CuZn, nickel-plated       Sealing material     FKM       Electrical data     5 mΩ       Rated current In     4 A per socket / 10 A max. at 40°C       Nominal voltage     10 - 30 V DC       Rated voltage     32 V       Insulation resistance     > 1 GΩ       Approvals       Approvals     cURus       Scope of delivery and accessories       Scope of delivery     ZVK: 2 dust covers for unused sockets		
Knurled screw / nut material         CuZn, nickel-plated           Sealing material         FKM           Electrical data         FKM           Contact resistance         ≤ 5 mΩ           Rated current In         4 A per socket / 10 A max. at 40°C           Nominal voltage         10 - 30 V DC           Rated voltage         32 V           Insulation resistance         > 1 GΩ           Approvals         URus           Scope of delivery and accessories         Scope of delivery and accessories           Scope of delivery         ZVK: 2 dust covers for unused sockets		
Sealing material       FKM         Electrical data       FKM         Contact resistance       ≤ 5 mΩ         Rated current In       4 A per socket / 10 A max. at 40°C         Nominal voltage       10 - 30 V DC         Rated voltage       32 V         Insulation resistance       > 1 GΩ         Approvals       Approvals         Approvals       CURus         Scope of delivery and accessories         Scope of delivery       ZVK: 2 dust covers for unused sockets		·
Electrical data         Contact resistance       ≤ 5 mΩ         Rated current In       4 A per socket / 10 A max. at 40°C         Nominal voltage       10 - 30 V DC         Rated voltage       32 V         Insulation resistance       > 1 GΩ         Approvals       cURus         Scope of delivery and accessories       Scope of delivery and accessories         Scope of delivery       ZVK: 2 dust covers for unused sockets		
Contact resistance         ≤ 5 mΩ           Rated current In         4 A per socket / 10 A max. at 40°C           Nominal voltage         10 - 30 V DC           Rated voltage         32 V           Insulation resistance         > 1 GΩ           Approvals         CURus           Scope of delivery and accessories         Scope of delivery and accessories           Scope of delivery         ZVK: 2 dust covers for unused sockets		FKM
Rated current In         4 A per socket / 10 A max. at 40°C           Nominal voltage         10 - 30 V DC           Rated voltage         32 V           Insulation resistance         > 1 GΩ           Approvals           Approvals         cURus           Scope of delivery and accessories           Scope of delivery         ZVK: 2 dust covers for unused sockets		
Nominal voltage         10 - 30 V DC           Rated voltage         32 V           Insulation resistance         > 1 GΩ           Approvals         CURus           Scope of delivery and accessories         Scope of delivery           Scope of delivery         ZVK: 2 dust covers for unused sockets		
Rated voltage         32 V           Insulation resistance         >1 GΩ           Approvals         Approvals           Approvals         cURus           Scope of delivery and accessories         Scope of delivery           Scope of delivery         ZVK: 2 dust covers for unused sockets		·
Insulation resistance     > 1 GΩ       Approvals     cURus       Scope of delivery and accessories     ZVK: 2 dust covers for unused sockets		
Approvals Approvals CURus Scope of delivery and accessories Scope of delivery  ZVK: 2 dust covers for unused sockets		
Approvals cURus  Scope of delivery and accessories  Scope of delivery   ZVK: 2 dust covers for unused sockets		> 1 652
Scope of delivery and accessories Scope of delivery ZVK: 2 dust covers for unused sockets	**	Lup.
Scope of delivery ZVK: 2 dust covers for unused sockets		CURus
L 7RC+ 10 attachable labels	Scope of delivery	
ADD. TO attachment laures		ZBS: 10 attachable labels

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Picture

Drawing



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