

UNITRONIC® BUS CAN M12-M12

DeviceNet / CANopen : M12 M12

Busystemcable M12, DeviceNet, CANopen, M12, M12, A , , PUR

www.lappgroup.com/assemblyfinder 가



DeviceNet



Lapp



/

Space-saving due to compact dimensions.

5- DeviceNet/CANopen ,
- M12 A-

UNITRONIC® BUS CAN M12-M12

UL-AWM-Style 21198 (80 °C / 300 V)

: 2 x 0.25 mm² : 2 x 0.34 mm² : 1 x 0.34 mm²
 : / , /
 () : PUR , /
 : 6.7 mm

ETIM 5:

ETIM 5.0 Class-ID: EC001855

ETIM 5.0 Class: -

ETIM 6:

ETIM 6.0 Class-ID: EC001855

ETIM 6.0 Class :

: CuSn : Ni/Au ,
: TPU, ,

Minimum bending radius:

: 70 mm

가:

IP65/IP67

():

Plug/socket -25°C to +90°C

Fixed installation -40°C to +80°C

Flexing -20°C to +70°C

: A-Standard

A-Standard

(A):

4 A

DeviceNet ODVA , 가 가 . (.) 가 .
가 VAT 가 가 .

UNITRONIC® BUS CAN M12-M12

		(m)	/	Design	(V)	PU
22260795	AB-DN-M12MS-0,3PUR-M12FS	0.3	5	-	60	1
22260796	AB-DN-M12MS-1,0PUR-M12FS	1	5	-	60	1
22260797	AB-DN-M12MS-2,0PUR-M12FS	2	5	-	60	1
22260798	AB-DN-M12MS-5,0PUR-M12FS	5	5	-	60	1
22260799	AB-DN-M12MS-10,0PUR-M12FS	10	5	-	60	1