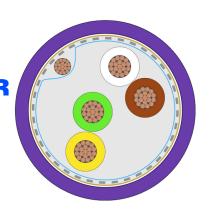
## BUS CANBUS MOBILE BUSCAN2X2X0,34WSOR

AWM Style 21215 (80°C / 600V)



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General Construction					
	Conductor:	Stranded )nned copper wire (Class 6 VDE0295); nom.			
		0,35mm <sup>2</sup> - AWG22; nominal diameter 0,8mm. Lay agree with UL 758			
		tab 5,9; conform to EN 13602 - ETP1, DIN 40500 E-Cu 58			
	Insulation:	Foam PE (with internal and external skin); nominal diameter 1,5mm			
Ć	Color Cores:	White – brown – green – yellow			
	Shield:	Braid type; )nned copper wire; nominal op)cal coverage 85%			
		DW: stranded )nned copper wire; nom. 0,35mm <sup>2</sup> - AWG22;			
		nominal diameter 0,8mm; under braid screen			
	Protective Tape:	First: tape over total assembly			
		Second: tape over screen			
	Sheath:	Outer sheath: special compound polyurethan based; 76 ShA;			
		diameter 7,4 ±0,2mm; conform to UL AWM Style 21215			
		Colour: violet similar RAL4001			

## **Technical data**

Ø	Test Voltage:	700 Vac
I	Temperature:	fixed: -40 °C to +80 °C / flex: -25 °C to +80 °C
8	Flame Resistance:	UL Cable flame test; CSA FT1; IEC 60332-1-2
	Oil Resistance:	UL758

## Movement Data @20°C

$\boldsymbol{\wedge}$	Bending radius:	fixed: 5 x D / flex: 10 x D
6	Speed:	180 m/min
-		

Acceleration: 10 m/sec<sup>2</sup>





Approval

**KoHS**<sub>3</sub> 2014/35/UE; 2011/65/CE; 2015/863/UE UKCA compliant

Name	Cable type	Ømm	Tollerance
BUSCAN2X2X0,34WSOR	2 x 2 x 0,34	7,4	±0,20 mm

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