

Tray Cables

Selection table

		Cable type	TR 600 black	TR 600 blue	TR 600 red	TR 600 yellow	TR 600 CY black	TR 600 CY blue	TR 600 CY Lean	TR 600 Auto black	TR 600 Auto blue	TR 600 Auto red	TR 600 Auto CY black	TR 600 HD	TR 600 C HD	TR 249
Basic construction	Numbered cores		●	●	●	●	●	●	●	●	●	●	●	●	●	
	Colour code US 2						●	●	●				●		●	●
	Copper screen						●	●	●				●		●	
	Inner sheath						●	●	●				●		●	
Temperature range	+105 °C		●	●	●	●	●	●	●	●	●	●	●	●	●	●
	+ 90 °C		●	●	●	●	●	●	●	●	●	●	●	●	●	●
	- 25 °C		●	●	●	●	●	●	●	●	●	●	●	●	●	●
	- 40 °C		●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Cold Bend Test - 40 °C													●	●	
Voltage	Voltage UL-AWM 600 V		●	●	●	●	●	●	●	●	●	●	●	●	●	
	Voltage (UL) / c(UL) 600 V		●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Voltage (UL) WTTC 1000 V		●	●	●	●	●	●	●	●	●	●	●	●	●	
	Voltage CSA-AWM 1000 V		●													
	Testing voltage 2000 V													●	●	
	Testing voltage 18-10 AWG 3000 V															●
	Testing voltage 8- 2 AWG 3500 V															●
	Testing voltage 18-10 AWG 6000 V		●	●	●	●	●	●	●	●	●	●	●			
	Testing voltage 8- 2 AWG 7500 V		●	●	●	●	●	●	●	●	●	●	●			
Standards and approvals	Fire performance (UL) FT4		●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Fire performance c(UL) FT1, FT2, FT4		●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Fire performance CSA FT1, FT2		●											●	●	
	UL recognized		●	●	●	●	●	●	●	●	●	●	●	●	●	●
	(UL) recognized		●	●	●	●	●	●	●	●	●	●	●	●	●	●
	c(UL)us recognized		●	●	●	●	●	●	●	●	●	●	●	●	●	●
Characteristics	CSA approval		●											●	●	
	Oil resistance I		●	●	●	●	●	●	●	●	●	●	●			●
	Oil resistance I + II													●	●	
	Sunlight resistance		●	●	●	●	●	●	●	●	●	●	●			●
	Exposed Runs		●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Direct Burial		●	●	●	●	●	●	●	●	●	●	●			●
	Machinery Area		●	●	●	●	●	●	●	●	●	●	●			●



from

to