

ProZone™

Hi-Temp Fixture Cables

The unique hard-usage global solution for stage and studio lighting fixtures

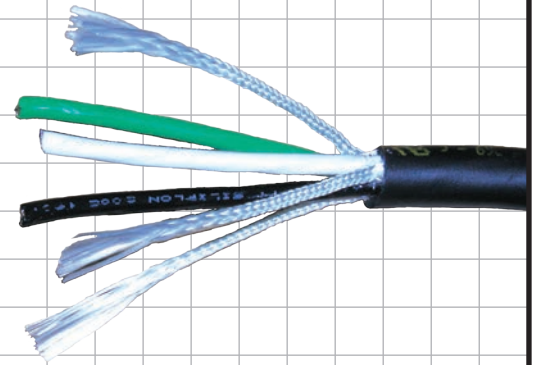
Rated for 200° C per UL 4418.

UL, CSA, and CE approved.

Classified as "Hard Usage" per NEC 520/530.

Custom configurations also available.

Fixture cables designed to take the heat!



	PCZ163	PCZ143	PCZ123
Conductors	Stranded Tinned Copper		
	26/30	41/30	65/30
Insulation Material	Fluoroelastomer, minimum rating of 200 Deg C. Conductors AWM labeled accordingly.		
Insulation Thickness	0.015" Nom.	0.015" Nom.	0.015" Nom.
Dielectric Rating	600 Volt		
Fillers	Glass fiber braids		
Assembly	Conductors laid planetary with fillers		
Jacket	Fluoroelastomer, minimum rating of 200 Deg C		
Weight	51 lbs/mft	70 lbs/mft	98 lbs/mft
Outer Diameter	0.256"	0.3"	0.33"
Temperature	200 Degree C		
Bend Radius	Static 5 x O.D, Flexing 7 x O.D		
Markings	Yellow laser jet print.		
	PROZONE 16/3 CRU AWM II A/B 200C 600V FT1 E177740 UL4418 RU AWM IEC60332.1 CE	PROZONE 14/3 CRU AWM II A/B 200C 600V FT1 E177740 UL4418 RU AWM IEC60332.1 CE	PROZONE 12/3 CRU AWM II A/B 200C 600V FT1 E177740 UL4418 RU AWM IEC60332.1 CE
Approvals	cUL, in accordance with Article 520 of the NEC.		
Usage	Special use of power supply cords used in high temperature equipment.		

RoHS
Compliant

- Cable is RoHS compliant
- TMB UK and Canada cable assemblies RoHS compliant
- TMB US cable assemblies RoHS compliant by request

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