



# HOW TO ORDER

\* Indicates preferred standard

R	P	Ø	P	- Ø7	P	- 26	E	6	- 18.Ø	
Type	Mounting Style	Material/Plating	Connector Size	Contact Gender	Wire Gauge	Wire Type	Color Code	Length	Temp Range	
R= Round Micro	P=Plastic (No Shell)	Ø=Inline	P=Plastic	Ø5	P=Male/Pin (Plug Side)	24	C =Solid Wire, Uninsulated	1=White	*18.Ø	*Blank = 125C
				Ø7		25*	*E =Stranded w/Teflon Insulation, per NEMA HP3-EX	2 = Yellow	*36.Ø	HT = 200°C
				Ø9	S=Female/Socket (Receptacle Side)	26*	F =Stranded, w/Teflon Insulation, per NEMA HP3-ET	3 = Tin Plated (Solid Wire)		
				12		28	M =Stranded, w/Teflon Insulation, per SAE-AS22759/11	4 = Gold Plated (Solid Wire)		
				16		3Ø	Y = Stranded w/Tefzel Insulation, per SAE-AS22759/33	5 = Color Code per MIL-STD-681 (Non-Repeating Colors)		
							T=Flat Integral Tail (Uninsulated Wire)	*6 =1Ø Solid Colors, Repeating		