

PYTHON™ Python™ Plugs and Connectors Feature a Hinged Design for Fast, Easy Installation and Assembly

15 AMP 125V 2-Pole, 3-Wire Grounding

Hospital Grade

DESCRIPTION	CAT. NO. PLUG	CAT. NO. CONNECTOR
	NEMA 5-15P	NEMA 5-15R
White Nylon Body	8256-V	8259-V
<i>Industrial Grade</i>		
Black Nylon Body	5256-VB	5259-VB
High-Visibility Yellow Nylon Body	5256-VY	5259-VY
Gray Nylon Body	5256-VG	5259-VG
Angle, High-Visibility Yellow Nylon Body	5256-VA	—

15 AMP 250V 2-Pole, 3-Wire Grounding

Hospital Grade

DESCRIPTION	CAT. NO. PLUG	CAT. NO. CONNECTOR
	NEMA 6-15P	NEMA 6-15R
White Nylon Body	8656-V	8659-V
<i>Industrial Grade</i>		
High-Visibility Yellow Nylon Body	15656-VY	15659-VY
Angle, High-Visibility Yellow Nylon Body	15656-VA	—

20 AMP 125V 2-Pole, 3-Wire Grounding

Hospital Grade

DESCRIPTION	CAT. NO. PLUG	CAT. NO. CONNECTOR
	NEMA 5-20P	NEMA 5-20R <small>CSA config. in Canada</small>
White Nylon Body	8356-V	8359-V
<i>Industrial Grade</i>		
Black Nylon Body	5356-VB	5359-VB
High-Visibility Yellow Nylon Body	5356-VY	5359-VY
Angle, High-Visibility Yellow Nylon Body	5356-VA	—

20 AMP 250V 2-Pole, 3-Wire Grounding

Hospital Grade

DESCRIPTION	CAT. NO. PLUG	CAT. NO. CONNECTOR
	NEMA 6-20P	NEMA 6-20R <small>CSA config. in Canada</small>
White Nylon Body	8456-V	8459-V
<i>Industrial Grade</i>		
High-Visibility Yellow Nylon Body	5456-VY	5459-VY
Angle, High-Visibility Yellow Nylon Body	5456-VA	—

All devices are UL Listed and CSA Certified.



SPECIFICATIONS & FEATURES

- Python**
- Tough high-impact body
 - Hinged design delivers fast, easy installation and assembly
 - Triple-drive screws for easy wiring — Standard, Philips, Robertson
 - Wide Cord Clamp Range: 18-3 SVT—10-3 ST, (.250"—.650")

TESTING & CODE COMPLIANCE

- Meet NEMA WD 1 & 6, ANSI requirements
- UL Listed & meets Fed. Spec. requirements: Industrial Plugs & Connectors (File #13393); Hospital Grade (UL 498, File # E-13393)
- CSA Certified (File #LR-406)
- NOM Certified (#057)
- Backed by a Limited 10-Year Warranty

MATERIAL CHARACTERISTICS

Environmental: Flammability, Rated V2
Operating Temperature: -40°C to 65°C



For more information regarding corrosion-resistant devices refer to Corrosion Resistant Devices, Section K.

