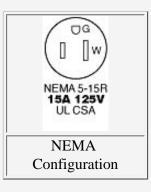
HBL5256 -- Compact Heavy Duty Specification Grade

	20°Dia (5.1) (5.3) (52.3) (52.3) (52.3) (52.3) (52.3) (1.09" (27.7) HBL5256
	Product Specifications
Product Type	Flanged Receptacles
Standard	NEMA
Amperage	15A
Voltage	125V
Poles and Wires	2 Pole, 3 Wire Grounding
Wiring Method	Side Wire Only
Hospital Grade ?	No
Receptacle Grade	Heavy Duty Spec Grade
Face Style	Finder Groove
Flange Style	Standard Metallic
Color	Brown

NEMA No.	5-15R
Horsepower	0.5
Description	Heavy Duty Straight Blade Flanged Receptacle
Туре	2 Pole, 3 Wire, Grounding
Rating	15A, 125V
Certification	UL Listed, File E2186, Meets NEMA WD-6 requirements Listed to UL Standard 498, Certified to CSA, C22.2, No. 42
Terminal Screw Material	#8-32 Brass, Multiple Drive
Ground Screw Material	#8-32 Brass, Multiple Drive (Green)
Top Material	Phenolic
Base Material	Phenolic
Power Contacts Material	.031" (.8) Phosphor Bronze
Mounting Screw Material	Brass-Nickel Plated
Dielectric Voltage	Withstands 2,000V minimum.
Current Interrupting	Certified for current interrupting at full rated current.
Temperature Rise	Max 30°C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%
Terminal Identification	Terminals identified in accordance with UL498 (Brass, White, Green).
Terminal Accommodation	#14-#10 AWG copper stranded or solid conductor only.
Product Identification	Ratings are a permanent part of the device.
Flammability	UL 94 V2.
Operating Temperatures	Maximum continuous 75°C, minimum -40°C (w/o impact).
M Drawings	Click here for M-Drawing
Catalog Page	Click here for catalog page A23
Brochures	Click here for product brochure
Catalog Section	Click here for Section-A
UPC Number	78358501304
Weight in LBs	0.15





Straight Blade Devices **2 Pole, 3 Wire Grounding** 15 and 20 Ampere, 125 Volts

INSULGRIP® Flanged Inlets and Flanged Receptacles

Flanged Inlets	NEMA 5-15P 15A 125V UL CSA	NEMA 5-20P 20A 125V UL CSA
Description	Catalog Numbers	
Nylon casing, back wired.	HBL5278C	HBL5378C
Neatherproof, gray nylon, with lift cover and boot, multiple drive screws.	HBL61CM64	-
Stainless steel flange, phenolic body, niniature style, for molded on connectors only, nultiple drive screws.	HBL5240*	-
Specially designed to accept "molded-on" conne HBL5240 will not accept re-wireable size connec molded connectors having a "rejection obstruction Laboratories Inc. standard #817 cord sets and p	ctor bodies listed in ti on" as required by Ur	his catalog or nderwriters
HBL5240 will not accept re-wireable size connect molded connectors having a "rejection obstruction Laboratories Inc. standard #817 cord sets and p	ctor bodies listed in ti on" as required by Ur ower supply cords" e	his catalog or nderwriters sffective 7/1/81.
HBL5240 will not accept re-wireable size connec molded connectors having a "rejection obstruction	ctor bodies listed in ti on" as required by Ur	his catalog or nderwriters
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HBL5240 will not accept ré-wireable size connect molded connectors having a "rejection obstruction Laboratories Inc. standard #817 cord sets and p	Ctor bodies listed in ti for as required by Ur ower supply cords e U WEMA 5-15R 15A 125V	his catalog or inderwriters offective 7/1/81. UCG NEMA 5-20R 20A 125V UL CSA
HBL5240 will not accept ré-wireable size connect molded connectors having a "rejection obstruction Laboratories Inc. standard #817 cord sets and p Image: Standard #817 cord sets and p	ctor bodies listed in ti on" as required by Ur ower supply cords" e U NEMA 5-15R 15A 125V UL CSA	his catalog or inderwriters offective 7/1/81 ffective 7/1/81 nema 5-20R 20A 125V UL CSA

 covered terminals, multiple drive screws.

 Stainless steel flange, brown phenolic (mounting screws packed separately).

 Weatherproof, gray nylon, with lift cover and boot, multiple drive screws.

Note: See page A-39 for accessories.



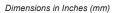


HBL61CM64











HBL61CM65