

INDUSTRIAL COMMERCIAL RESIDENTIAL

# A-19 STRAIGHT BLADE RECEPTACLES

# TESTING & CODE COMPLIANCE

- · UL Listed to 498 (file no. E15058).
- · CSA (file no. 6914 (6233-01)).
- · Meets all CSA requirements, C22.2 no. 42.
- NOM certified, except as noted.

# MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94, VO rated. Temperature Rating: -20°C to 60°C.





# **Snap-In Receptacles**

2 Pole, 3 Wire Grounding 15A 125V

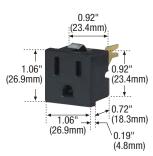
## **Snap-In Receptacles**

#### **FEATURES**

- Heavy spring brass contacts integral with terminals.
- Smooth, thermoset face resists scratching.
- Quick connect terminals are standard 0.25" (6.35mm).
- Wire leads are 6" (152.4mm) long, 105°C, #14 line, #16 grounding, pre-stripped 0.75" (19.05mm).
- Slotted terminals are lay-in design ready for solder.
- Integral snap-in clamps accept 0.032" (0.794mm) to 0.070" (1.778mm) range of panel thicknesses.†
- Cut out for 49 is 0.968"(24.59mm) x 0.968" (24.59mm).

# 1.29" (32.8mm) 2.61" (66.3mm) 2.56" (65.0mm) 0.71" (18.0mm)

4070-6



49-81



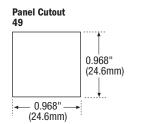
49-7

Large Face					
		Catalog No.			
Description	Color	Quick Connect with Screw Terminal Grounding	Solder	Parallel	
Single/Plastic Back & Clips	Black	4067BK	-	_	
Single/Fiber Back & Steel Clips	Black	4067-01BK*	_	-	
				Lay-In	
Duplex/Plastic	Black	_	4070-6BK	4070-4BK	
Back & Clips	White	_	_	4070-4W	

Square					
		Quick Connec		log No.	
Description	Color	Terminal Grounding	Wire Leads	Parallel Quick Conn.	90 Degree Quick Conn.
Single/Fiber	Black	_	_	_	49-81BK
Back/Steel Clips	White	_	_	_	49-81W
Single/Plastic	Black	49BK	49-2BK	49-7BK	49-8BK
Back & Clips	White	49W	49-2W	_	_
Single/Fiber Back/Steel Clips	Black	49-01BK*	49-21BK*	-	_

<sup>\*</sup>Not NOM

†For special panel thicknesses, consult factory



Panel Thickness 0.032" - 0.070"



# **Snap-In Receptacles**

## 2 Pole, 3 Wire Grounding 15A 125V





1.04"

0.19" (4.8mm)

(26.4mm)



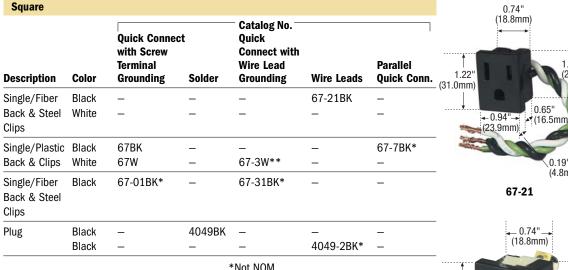
## **Snap-In Receptacles**

#### **FEATURES**

- Heavy spring brass contacts integral with terminals.
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- Quick connect terminals are standard 0.25" (6.35mm).
- Wire leads are 6" (152.4mm) long, 105°C, #14 line, #16 grounding, pre-stripped 0.75" (19.05mm).
- Slotted terminals are lay-in design ready for solder.
- Integral snap-in clamps accept 0.032" (0.794mm) to 0.070" (1.778mm) range of panel thicknesses.†
- Cut out for 67 is 0.77" (19.56mm) x 1.07" (27.18mm).

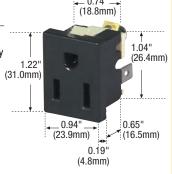
INDUSTRIAL COMMERCIAL RESIDENTIAL

STRAIGHT BLADE RECEPTACLES

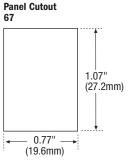


\*Not NOM

†For special panel thicknesses, consult factory



67



Panel Thickness 0.032" - 0.070"

#### **MATERIAL CHARACTERISTICS**

**TESTING & CODE** 

· UL Listed to 498 (file no. E15058. · CSA (file no. 6914 (6233-01)).

**COMPLIANCE** 

· Meets all CSA

requirements. C22.2 no. 42. · NOM certified, except as noted.

Meets flammability requirements per UL 94, VO rated. Temperature Rating: -40°C to 65°C.



<sup>\*\*</sup>By Special Order