

Russellstoll®

Delayed Action Receptacles (EFS and DA)

Specifications

Receptacle Housings – EFS – Cast copper free aluminum; DA – cast iron, corrosion resisting baked enamel finish.

Plug Housings – 20 Amp – steel, cadmium plated; 30 Amp – cast iron; 60 Amp – steel and aluminum, natural finish. Plugs are furnished with aluminum alloy cable clamp and neoprene cable bushing.

Connectors – Cast aluminum, natural finish. Furnished with aluminum cable clamp and neoprene cable bushing.

Flush Plates – Brass, polished chromium finish.

Outlets – Furnished with one outlet top or bottom as follows. 20 Amp – ¾"; 30 Amp – 1", 60 Amp – 1½". Additional or larger outlets charged extra. Maximum conduit sizes, four ways as follows:

20 Amp – 1", 30 Amp – 1½"; 60 Amp – 2". Single gang-top and bottom only, two gang – one per gang top and bottom and one on each side. Specify size and location.

Cable Bushing – oil resistant, neoprene strain relief cable bushing regularly furnished with hole size as listed. Other hole sizes available at no extra cost if specified on order. See page H144.

Surface Gang Units – EFS available and can be furnished in 2 gang units or in combination with other like devices.

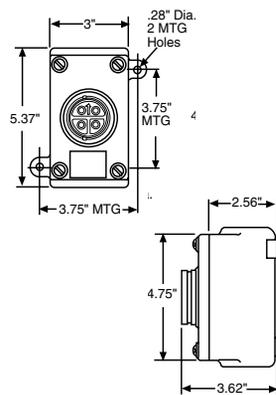
Approvals – (20 & 60 Amp)



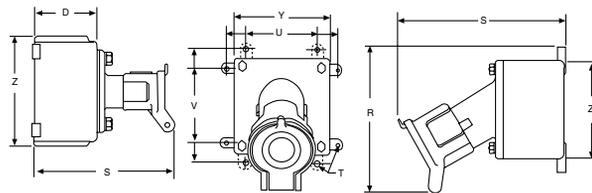
Dimensions

Surface Mount Receptacles

Type EFS (20 Amp) Straight



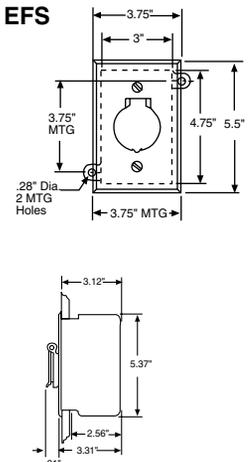
Type DA (30 & 60 Amp) Straight



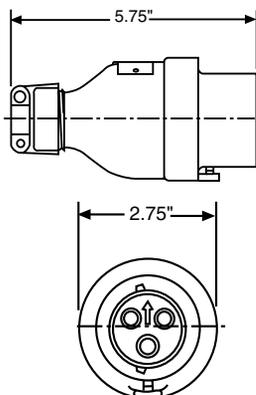
Amp		D	R	S	T	U	V	Y	Z
20	Angle	2.56"	—	6.12"	.28"	3.75"	3.75"	3"	5.37"
30	Straight	3.87"	—	8.62"	.34"	6.12"	5"	5.25"	6.75"
	Angle	3.06"	7.37"	8.37"	.28"	3.50"	5.50"	4.75"	4.75"
60	Straight	3.87"	—	9.25"	.34"	6.12"	5"	5.25"	6.75"
	Angle	3.87"	9"	9.25"	.34"	6.12"	5"	5.25"	6.75"

Flush Mount Receptacles

Type EFS

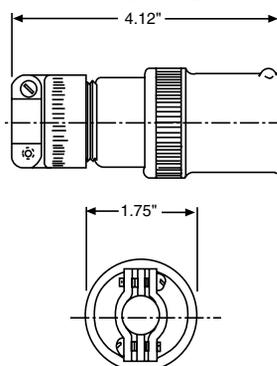


Connector

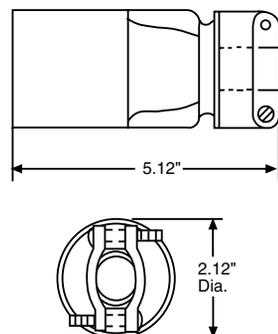


Plug

20 Amp Plug



30 Amp Plug



60 Amp Plug

