

EPIC® Pin & Sleeve Connectors

North American 20A & International 16A Dimensional Data

Male Plugs

TECHNICAL DATA:

Impact Resistance: 8J

Ambient Temperature: -25°C to +70°C

Flame Resistance:

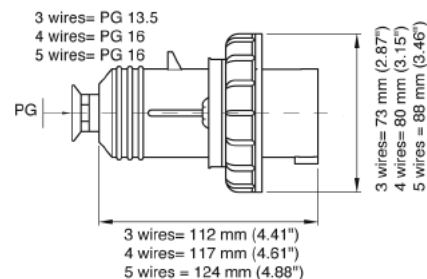
Glow Wire Test: Enclosure: 850°C

Glow Wire Test: Contact Carrier: 850°C

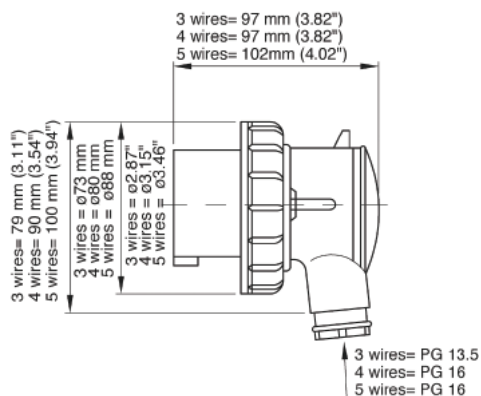
Self-Extinguishing: Enclosure: UL94- V2

Self-Extinguishing: Contact Carrier: UL94-V2

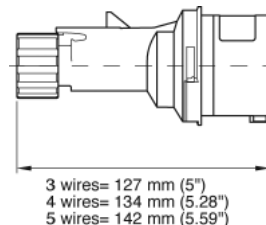
CEE Series Straight with Cable Gland (IP67)



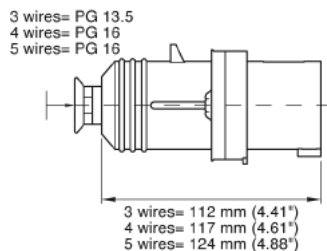
CEE Series 90° with Cable Gland (IP 67)



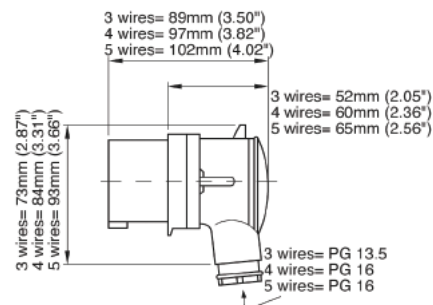
MULTIMAX with cable sleeve (IP 44)



CEE Series Straight with cable gland (IP 44)



CEE Series 90° with Cable Gland (IP 44)

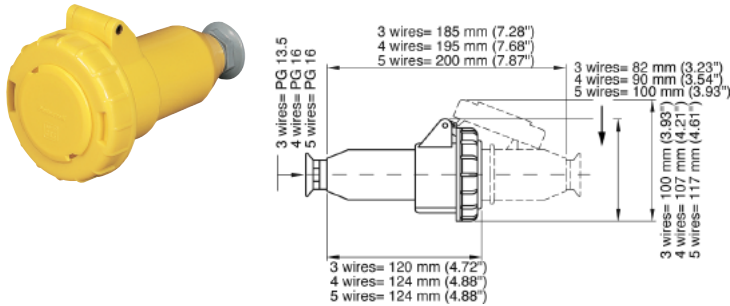


EPIC® Pin & Sleeve Connectors

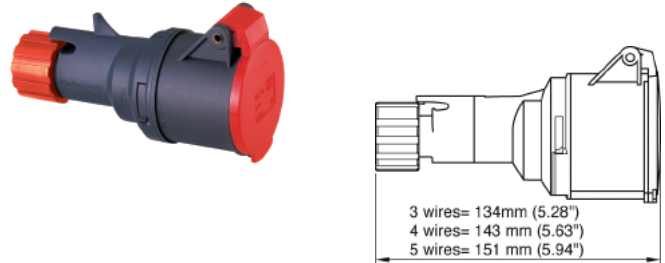
North American 20A & International 16A Dimensional Data

Female Connectors

CEE Series Straight with Cable Gland (IP 67)

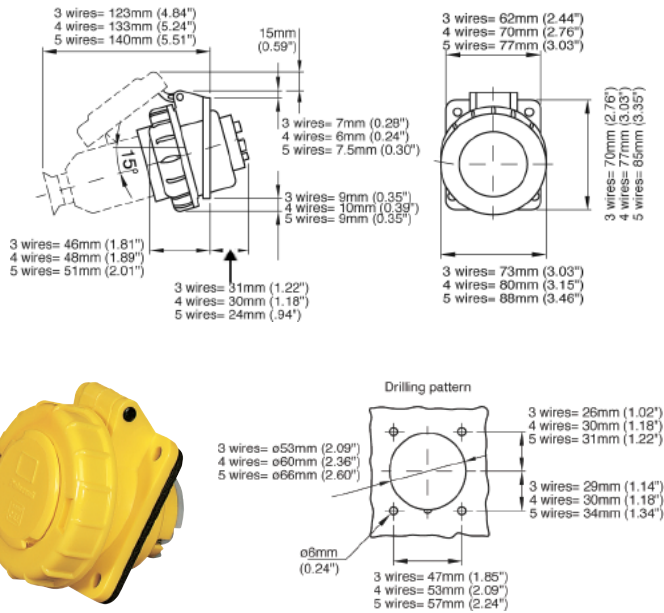


MULTIMAX with cable sleeve (IP 44)

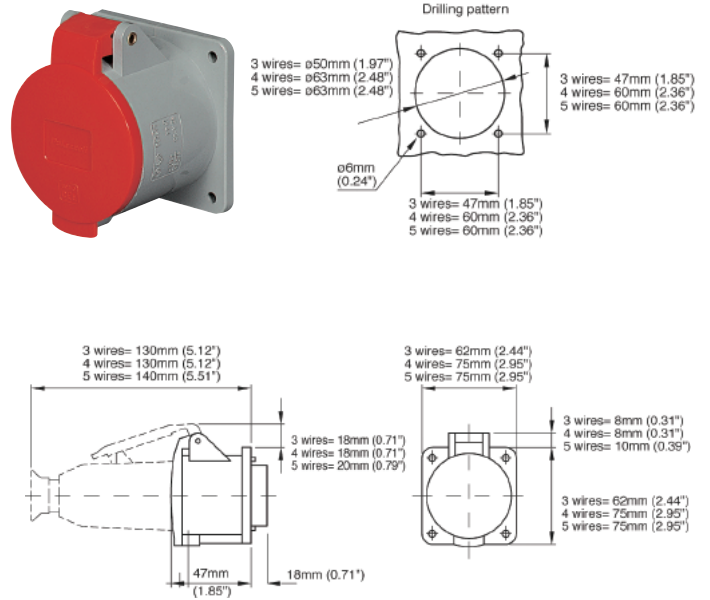


Female Receptacles

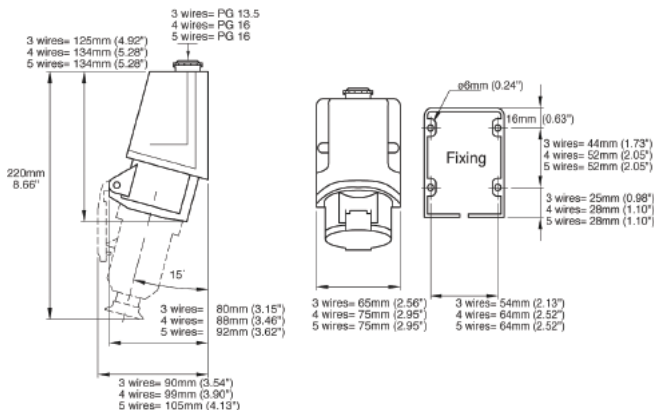
CEE Series Angled Panel Mount (IP 67)



CEE Series Straight Panel Mount (IP 44)



CEE Series 75° Internal Surface Mount (IP 44)

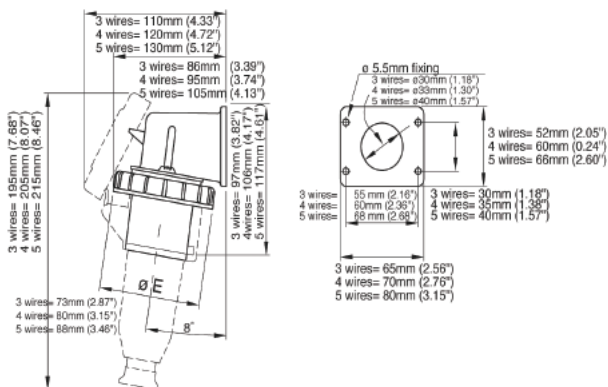
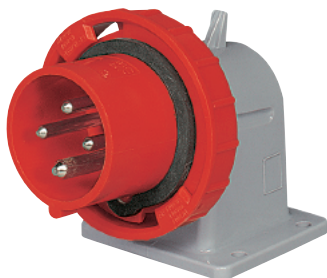


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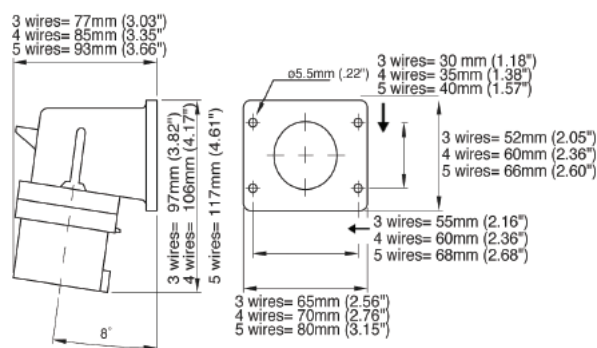
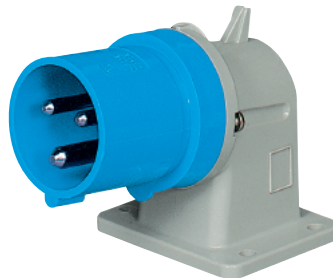
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Male Plug Inlets

CEE Series Angled 82° Inlet (IP 67)

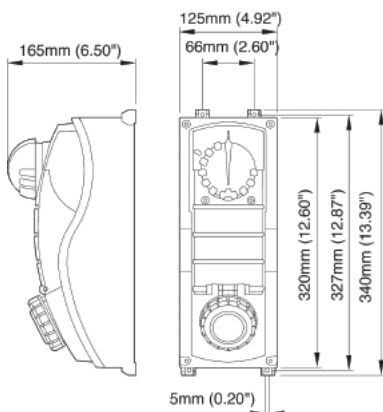


CEE Series Angled 82° Inlet (IP 44)



Switched Socket Outlets with Mechanical Interlock

ULYSSE Series: Thermoset Plastic Enclosures with Fuse Holder (IP66 & IP 67)



ALUPRES Series: Aluminum Enclosures Direct Connect (IP 65)

