

PRODUCT-DETAILS

9P33U4

30A,PLG,2P3W,DG,U4,480V



| General Information | |
|-----------------------|--------------------------------|
| Extended Product Type | 9P33U4 |
| Product ID | 7TAA057210R0123 |
| EAN | 0708917210290 |
| Catalog Description | 30A,PLG,2P3W,DG,U4,480V |
| Long Description | DuraGard 30 Amp 480V Male Plug |

| Ordering | |
|-------------------------|---------------|
| EAN | 0708917210290 |
| UPC | 708917210290 |
| Country of Origin | Mexico (MX) |
| Customs Tariff Number | 8536908585 |
| Selling Unit of Measure | each |

| Container Information | | |
|-------------------------|---------|--|
| Package Level 1 Units | 1 piece | |
| Package Level 1 Width | 2.37 in | |
| | 60 mm | |
| Package Level 1 Height | 2.37 in | |
| | 60 mm | |
| Package Level 1 Depth / | 5 in | |
| Length | 127 mm | |

| Additional Information | |
|-------------------------------|---|
| Application | For use where electrical connections need protection from water and/or dust entrance to the contacts or the wiring compartment. |
| Brand / Label | Russellstoll |
| Effective Date | 19961105 |
| Material | DuraV |
| Number of Batteries | 0 |
| Product Name | ELECTRICAL CONNECTOR |
| Product Type | DuraGard Waterproof Connections |
| Special Functions | Not just "watertight"; Waterproof for washdown duty (DurORing Sealing) that eliminates the need for costly "weather boots" or "adapters." |

| Certificates and Declarations (Document Number) | | |
|---|--------|--|
| Data Sheet, Technical Information | 9P33U4 | |
| Instructions and | 9P33U4 | |

| Classifications | |
|---------------------------------------|--|
| ETIM 6 | EC001322 - Round socket/plug for high currents |
| ETIM 7 | EC001322 - Round socket/plug for high currents |
| ETIM 8 | EC001322 - Round socket/plug for high currents |
| UNSPSC | 39121402 |
| IDEA Granular Category Code (IGCC) | 4526 >> Electrical plugs |

Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Installation\ Products \rightarrow Wire\ Management\ and\ Connectivity \rightarrow Pin\ \&\ Sleeve\ Connectors$

