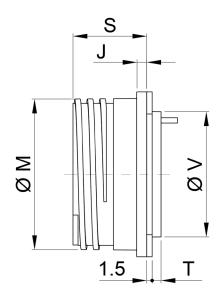
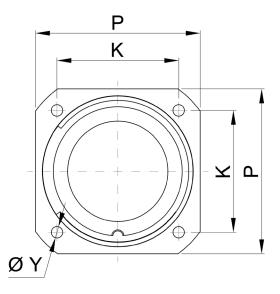


## Series 92 Connectors

File: HT920223AL00P020

Edition: CEUK261120





General dimensions	
K:	24mm
ØM:	28mm
P:	31mm
S:	20.5mm
ØV:	25mm
ØY:	3.5mm
T:	4mm
J:	2.5mm

## **Specifications:**

Series: 92

Gender: Socket/Male

Format: Receptacle

Connector size: T20 Number of contacts: 3

Shell: Aluminium alloy

Connector plating: Black (2)
Coupling Screwlock
Insulator: Thermo-hard

Mating cycles: 500+ Adjustable cable gland: n/a

Ingress protection: IP67 when mated

Resistant to saline atmosphere 600h ASTM B-117

Contacts: Copper alloy
Contact plating: Gold over nickel

Termination method: Solder Max wire section:  $1.75 \text{mm}^2$  Max contact resistance:  $0.005\Omega$  Working voltage: 540 V ac Test voltage: 1.750 V ac Working current:  $3 \times 10 \text{A}$ 

## Part Number: 92 02 23AL0 0 P 0 2 0

Series: 92

Type: Receptacle

Insulator planform: 23AL

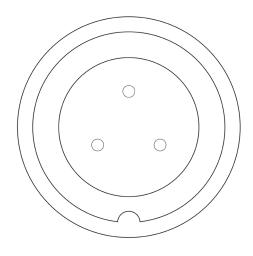
Polarisation: Standard

Gender: Socket/Male

Cable clamp: n/a

Finish: Black (non-conductive)

Seal protection: Standard



www.ceep.co.uk sales@ceep.co.uk