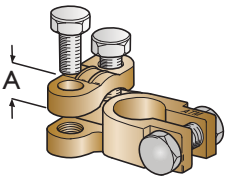
BATTERY TERMINALS DIE CAST

These terminals are designed for connecting a cable to a standard DIN post type battery. Available in both positive and negative versions. Optional cover fits the positive terminals.

Part Number	Polarity & Symbol	Description	"A" Dimension
1506120	Positive (+)	Stud Terminal	M10 Stud
1506130	Negative (-)	Stud Terminal	M8 Stud
1506270	Positive (+)	Saddle Terminal	25 to 50mm²
1506280	Negative (-)	Saddle Terminal	25 to 50mm²

Terminal: Die cast brass
Terminal Hardware: Included
Pack Size: 1, 10



Saddle Terminal Dimension (A)



Stud Terminal with Wing Nut



Saddle Terminal Rear View



Saddle Terminal Top View

BATTERY TERMINALS STRIP TYPE

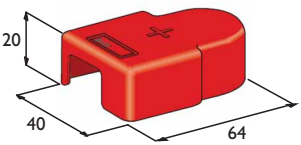
These terminals are designed for connecting a cable to a standard DIN post type battery. Available in both positive and negative versions. Optional cover fits the positive terminals.

Part Number	Polarity	Description & Colour	Cable Size
1506656	Negative	Terminal ■	10 to 20mm²
1506666	Negative	Terminal ■	25 to 40mm²
1506721	Positive	Terminal ■	10 to 20mm²
1506731	Positive	Terminal ■	25 to 40mm²
4410480	Positive	Cover ■	-

Terminal: Brass tin plated
Terminal Hardware: Steel zinc plated (M6)
Terminal Temperature Rating: -40°C to 120°C
Cover Material: PP
Pack Size: 1, 10



Positive Terminal Cover
4410480





Negative Terminal
(Black Band)



Positive Terminal
(Red Band)

POWER DIST.

BATTERY TERMINAL DISTRIBUTION QUICK LOCK - 3 WAY

These double ring terminals are designed for quick hand release battery terminal disconnection. Available in two versions, stud only and stud + crimp combination.

NEW

Part Number	Polarity & Symbol	3 Connection Options
1507956	Negative (-)	M6 stud, M6 stud, Cable 25 to 40mm²

Terminal: Brass tin plated
Terminal Hardware: Steel zinc plated (M6)
Pack Size: 1, 10



2x Stud & 1x Crimp