

ALL DISTROS VERIFIED SPECS SHEETS

RAIDEN INDUSTRIES®

RAIDEN POWER DISTRIBUTION BOARD

DISTRO RD630-53

Specification	Description
Inlet	• 1 x 800A 400v L1+L2+L3+N+E, IP67 6h Powerlock Panel Drain Set
Main Switch	• 1 x Main 630A 4P MCCB - Breaks all Protected socket
Protected Outlets	• 6 x 16A 230v Panel Socket 1P+N+E 6h IP44 – 2 Sockets per Phase • 6 x 32A 230v Panel Socket 1P+N+E 6h IP44 – 2 Sockets per Phase • 4 x 32A 400v Panel Socket 3P+N+E 6h IP44 • 3 x 63A 400v Panel Socket 3P+N+E 6h IP67 • 3 x 125A 400v Panel Socket 3P+N+E 6h IP67 • 1 x 500A 400v Power lock
Protection	• 3 x 125A 4P C curve MCB + ELR - Protects 125A Sockets • 3 x 63A 4P C curve MCB + ELR - Protects 63A Sockets • 4 x 32A 4P C curve MCB + ELR - Protects 63A Sockets • 6 x 32A /30mA 1mod DPN RCBO Type A, C Curve by Raiden - Protects 32A 3P Sockets • 6 x 16A /30mA 1mod DPN RCBO Type A, C Curve by Raiden - Protects 16A Sockets • 1 x 400A MCCB + ELR
Extras	• 1 x Multifunction meter (Volts/Amps/Frequency/KW/KVA/KWh/Power Factor) • LED indicators for incoming and each outlet • 1 x 12mm Earth Stud • Stainless steel frame
Enclosure	• Material: Shockproof HDPE Enclosure • IK Rating: IK10
Enclosure Dimensions	1300 x 600 x 600mm (H x W x D)





RAIDEN INDUSTRIES®

RAIDEN POWER DISTRIBUTION BOARD

DISTRO RD400-53

Specification	Description
Inlet	• 1 x 500A 400v L1+L2+L3+N+E, IP67 6h Powerlock Panel Drain Set
Main Switch	• 1 x Main 400A 4P MCCB
Unprotected Outlets	• 1 x 500A 400v L1+L2+L3+N+E, IP67 6h Powerlock Panel Source Set – Loop Through
Protected Outlets	• 1 x Main 400A 4P MCCB; 3 x 125A 4P C curve MCB + ELR for 125A sockets • 3 x 63A 4P C curve MCB + ELR for 63A sockets • 6 x 32A 4P C curve MCB + ELR for 32A 5P sockets • 6 x 32A/30mA DPN RCBO for 32A 3P sockets • 6 x 16A/30mA DPN RCBO for 16A sockets.
Protection	• 3 x 125A 4P C curve MCB + ELR - Protects 125A 5P Sockets • 3 x 63A 4P C curve MCB + ELR - Protects 63A 5P Sockets • 6 x 32A 4P C curve MCB + ELR - Protects 32A 5P Sockets • 6 x 32A /30mA DPN 1MOD RCBO Type A, C Curve - Protects 32A 3P Sockets • 6 x 16A /30mA DPN 1MOD RCBO Type A, C Curve - Protects 16A 3P Sockets
Extras	• 1 x Multifunction meter (Volts/Amps/Frequency/KW/KVA/KWh/Power Factor) • LED indicators for incoming and each outlet • 1 x 12mm Earth Stud • 2 x Ventilation Gland
Enclosure	• Material: Shockproof HDPE Enclosure IP66 • IK Rating: IK10 • Stainless Steel Crash Frame With Forklift Pocket
Enclosure Dimensions	1100 x 600 x 600mm (H x W x D)



RAIDEN INDUSTRIES®

RAIDEN POWER DISTRIBUTION BOARD

DISTRO RD400-52

Specification	Description
Inlet	• 1 x 500A 400v L1+L2+L3+N+E, IP67 6h Powerlock Panel Drain Set
Main Switch	• 1 x Main 400A 4P MCCB - Breaks all Protected socket
Unprotected Outlets	• 1 x 500A 400v L1+L2+L3+N+E, IP67 6h Powerlock Panel Source Set - Loop Through
Protected Outlets	• 6 x 16A 230V 1P+N+E 6h IP44 (2 per phase) • 6 x 32A 230V 1P+N+E 6h IP44 (2 per phase) • 6 x 32A 400V 3P+N+E 6h IP44 • 3 x 63A 400V 3P+N+E 6h IP67 • 3 x 125A 400V 3P+N+E 6h IP67
Protection	• 3 x 125A 4P C curve MCB + ELR for 125A sockets • 3 x 63A 4P C curve MCB + ELR for 63A sockets • 6 x 32A /30mA 4P RCBO for 32A 5P sockets • 6 x 32A/30mA DPN RCBO for 32A 3P sockets • 6 x 16A/30mA DPN RCBO for 16A sockets
Extras	• 1 x Multifunction meter (Volts/Amps/Frequency/KW/KVA/KWh/Power Factor) • LED indicators for incoming and each outlet • 1 x 12mm Earth Stud
Enclosure	• Material: Shockproof HDPE Enclosure IP66 • IK Rating: IK10 • Stainless Steel Crash Frame With Forklift Pocket
Enclosure Dimensions	1100 x 600 x 600mm (H x W x D)



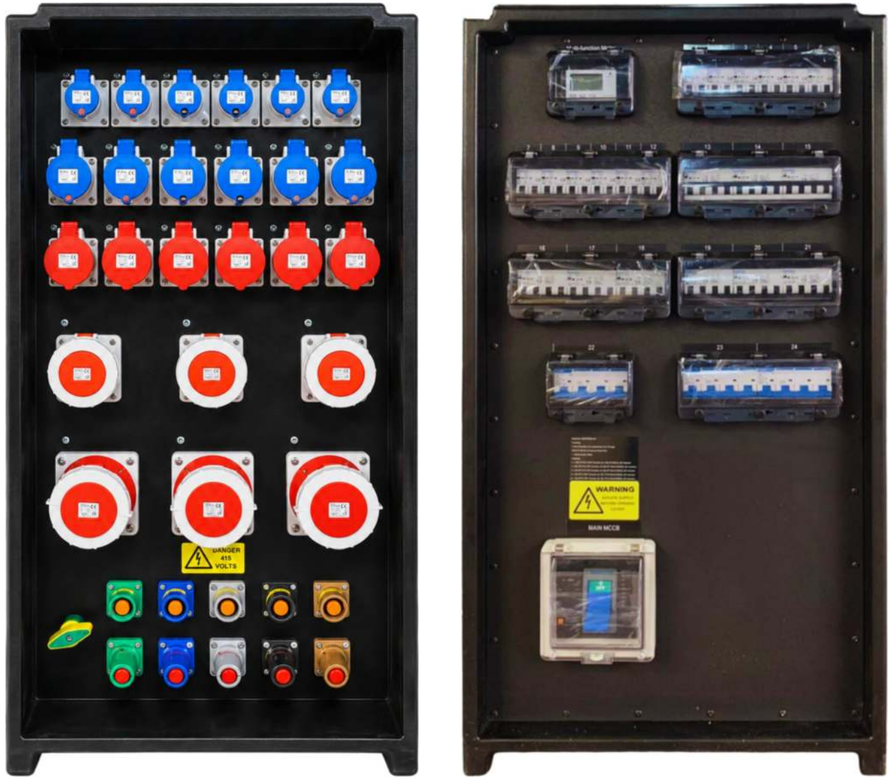


RAIDEN INDUSTRIES®

RAIDEN POWER DISTRIBUTION BOARD

DISTRO RD400-21

Specification	Description
Inlet	• 1 x 500A 400V L1+L2+L3+N+E, IP67 Powerlock Panel Drain Set
Unprotected Outlets	• 1 x 500A 400V L1+L2+L3+N+E, IP67 Powerlock Panel Source Set
Protected Outlets	• 3 x 125A 5P IP67 • 3 x 63A 5P IP67 • 6 x 32A 5P IP44 • 6 x 32A 3P IP44 • 6 x 16A 3P IP44
Protection	• 1 x 400A 4P MCCB • 3 x 125A 4P MCB • 3 x 63A 100mA 4P RCBO • 6 x 32A 30mA 4P RCBO • 6 x 32A 30mA 3P RCBO • 6 x 16A 30mA 3P RCBO
Extras	• LED indicators • 1 x 12mm Earth Stud • 1 x Multifunction meter
Enclosure	• Stackable Shockproof HDPE Enclosure IP66 • Stainless Steel Crash Frame with wheels on the side • Forklift pockets in the bottom
Enclosure Dimensions	1100 x 600 x 600mm (H x W x D)



RAIDEN INDUSTRIES®

RAIDEN POWER DISTRIBUTION BOARD

DISTRO RD125-53

Specification	Description
Inlet	• 1 x 125A 400v Inlet 3P+N+E 6h IP67
Main Switch	• 1 x 125A 4P MCB
Protected Outlets	• 2 x 63A 400v Panel Socket 3P+N+E 6h IP67 • 4 x 32A 400v Panel Socket 3P+N+E 6h IP44 • 6 x 32A 230v Panel Socket 1P+N+E 6h IP44 – 2 Sockets per Phase • 6 x 16A 230v Panel Socket 1P+N+E 6h IP44 – 2 Sockets per Phase
Protection	• 2 x 63A 4P C curve MCB +ELR - Protects 63A 5P Sockets • 4 x 32A 4P C curve MCB +ELR - Protects 32A 5P Sockets • 6 x 32A /30mA DPN 1Mod RCBO Type A, C Curve - Protects 32A 3P Sockets • 6 x 16A /30mA DPN 1Mod RCBO Type A, C Curve - Protects 16A 3P Sockets
Extras	• LED indicators for incoming and each outlet • 1 x 12mm Earth Stud • 1 x Multifunction meter (Volts/Amps/Frequency/KW/KVA/KWh/Power Factor)
Enclosure	• Material: Shockproof HDPE IP66 • IK Rating: IK10
Enclosure Dimensions	700 x 600 x 400mm (H x W x D)





RAIDEN INDUSTRIES®

RAIDEN POWER DISTRIBUTION BOARD

DISTRO RD125-52

Specification	Description
Inlet	• 1 x 125A 400v Inlet 3P+N+E 6h IP67
Main Switch	• 1 x 125A 4P MCB
Protected Outlets	• 2 x 63A 400v Panel Socket 3P+N+E 6h IP67 • 4 x 32A 400v Panel Socket 3P+N+E 6h IP44 • 6 x 32A 230v Panel Socket 1P+N+E 6h IP44 – 2 Sockets per Phase • 6 x 16A 230v Panel Socket 1P+N+E 6h IP44 – 2 Sockets per Phase
Protection	• 2 x 63A 4P C curve MCB +ELR - Protects 63A 5P Sockets • 4 x 32A /30mA 4P RCBO Type A, C Curve - Protects 32A 5P Sockets • 6 x 32A /30mA DPN 1Mod RCBO Type A, C Curve - Protects 32A 3P Sockets • 6 x 16A /30mA DPN 1Mod RCBO Type A, C Curve - Protects 16A 3P Sockets
Extras	• LED indicators for incoming and each outlet • 1 x 12mm Earth Stud • 1 x Multifunction meter (Volts/Amps/Frequency/KW/KVA/KWh/Power Factor)
Enclosure	• Material: Shockproof HDPE IP66 • IK Rating: IK10
Enclosure Dimensions	700 x 600 x 400mm (H x W x D)





RAIDEN INDUSTRIES®

RAIDEN POWER DISTRIBUTION BOARD

DISTRO RD63-53

Specification	Description
Inlet	• 1 x 63A 400v Inlet 3P+N+E 6h IP67
Main Switch	• 1 x 63A 4P MCB
Protected Outlets	• 2 x 32A 400v Panel Socket 3P+N+E 6h IP44 • 6 x 32A 230v Panel Socket 1P+N+E 6h IP44 – 2 Sockets per Phase • 6 x 16A 230v Panel Socket 1P+N+E 6h IP44 – 2 Sockets per Phase
Protection	• 2 x 32A 4P C curve MCB +ELR - Protects 32A 5P Sockets • 6 x 32A /30mA DPN 1Mod RCBO Type A, C Curve - Protects 32A 3 Sockets • 6 x 16A /30mA DPN 1Mod RCBO Type A, C Curve - Protects 16A Sockets
Extras	• LED indicators for each outlet • 1 x 12mm Earth Stud • 1 x Multifunction meter (Volts/Amps/Frequency/KW/KVA/KWh/Power Factor)
Enclosure	• Shockproof HDPE Enclosure IP66
Enclosure Dimensions	545 x 600 x 400mm (H x W x D)





RAIDEN INDUSTRIES®

RAIDEN POWER DISTRIBUTION BOARD

DISTRO RD63-52

Specification	Description
Inlet	• 1 x 63A 400V Inlet 5P IP67
Main Switch	• 1 x 63A 4P MCB
Unprotected Outlets	• 1 x 63A 400v Panel Socket 3P+N+E 6h IP44
Protected Outlets	• 2 x 32A 400V 5P IP44 • 6 x 32A 3P IP44 • 6 x 16A 230V 3P IP44
Protection	• 2 x 32A /100mA 4P RCBO - 32A 5P • 6 x 32A /30mA RCBO - 32A 3P • 6 x 16A /30mA RCBO - 16A 3P
Extras	• LED indicators • 1 x 12mm Earth Stud
Enclosure	• Shockproof HDPE IP66
Enclosure Dimensions	545 x 600 x 400mm (H x W x D)





RAIDEN INDUSTRIES®

RAIDEN POWER DISTRIBUTION BOARD

DISTRO RD32-53

Specification	Description
Inlet	• 1 x 32A 400v Inlet 3P+N+E 6h IP67
Main Switch	• 1 x 32A 4P MCB
Unprotected Outlets	• 1 x 32A 400v Panel Socket 3P+N+E 6h IP44 - Loop Through Unprotected
Protected Outlets	• 6 x 16A 230v Panel Socket 1P+N+E 6h IP44 2 Sockets per Phase • 3 x 32A 230v Panel Socket 1P+N+E 6h IP44 1 Socket per Phase
Protection	• 6 x 16A/30mA DPN 1MOD RCBO Type A, C Curve - Protects 16A 3P Sockets • 3 x 32A/30mA DPN 1MOD RCBO Type A, C Curve - Protects 32A 3P Sockets
Extras	• LED indicators for incoming and each outlet • 1 x 12mm Earth Stud
Enclosure	• Material: Shockproof Polyethylene Enclosure IP66
Enclosure Dimensions	340 x 560 x 350mm (H x W x D)





RAIDEN INDUSTRIES®

RAIDEN POWER DISTRIBUTION BOARD

DISTRO RD32-21

Specification	Description
Inlet	• 1 x 32A 400v Inlet 3P+N+E 6h IP67
Main Switch	• 1 x 32A 4P MCB
Unprotected Outlets	• 1 x 32A 400v Panel Socket 3P+N+E 6h IP44 - Loop Through Unprotected
Protected Outlets	• 9 x 16A 230v Panel Socket 1P+N+E 6h IP44 – 3 Sockets per Phase
Protection	• 9 x 16A /30mA DPN 1Mod RCBO Type A, C Curve - Protects 16A Sockets
Extras	• LED indicators for each outlet and incoming
Enclosure	• Shockproof Polyethylene Enclosure IP66 • 1 x 10mm Earth Stud
Enclosure Dimensions	340 x 560 x 350mm (H x W x D)





RAIDEN INDUSTRIES®

RAIDEN POWER DISTRIBUTION BOARD

DISTRO RD32-72

Specification	Description
Inlet	• 1 x 32A 400v Inlet 3P+N+E 6h IP67
Main Switch	• 1 x 32A 4P MCB
Protected Outlets	• 3 x 16A 230v Panel Socket 1P+N+E 6h IP44 1 Socket per Phase • 3 x 32A 230v Panel Socket 1P+N+E 6h IP44 1 Socket per Phase
Protection	• 3 x 16A/30mA DPN 1MOD RCBO Type A, C Curve - Protects 16A 3P Sockets • 3 x 32A/30mA DPN 1MOD RCBO Type A, C Curve - Protects 32A 3P Sockets
Extras	• LED indicators for incoming and each outlet
Enclosure	• Material: Shockproof Polyethylene Enclosure IP66
Enclosure Dimensions	340 x 400 x 350mm (H x W x D)







SOCA DISTROS VERIFIED SPECS SHEETS

RAIDEN INDUSTRIES®

RAIDEN POWER DISTRIBUTION BOARD

DISTRO RDSOCA 400-72

Specification	Description
Inlet	• 1 x 500A 400v L1+L2+L3+N+E, IP67 6h Powerlock Panel Drain Set
Unprotected Outlets	• 1 x 500A 400v L1+L2+L3+N+E, IP67 6h Powerlock Panel Source Set - Loop Through
Protected Outlets	• 6 x 16A 230v Panel Socket 1P+N+E 6h IP44 – 2 Sockets per Phase • 12 x Socapex 19pin Socket • 1 x 32A 400v Panel Socket 3P+N+E 6h IP44 • 1 x 63A 400v Panel Socket 3P+N+E 6h IP67 • 1 x USB Charger • 1 x BS1363 13A Socket • 1 x True 1 Socket
Protection	• 1 x 400A 4P MCCB with shunt trip & variable RCD • 72 x 16A 30mA 1P+N RCBO • 6 x 16A 30mA 1P+N RCBO • 1 x 32A 4P MCB • 1 x 63A 4P MCB • 1 x 16A 30mA 1P+N RCBO (USB) • 1 x 16A 30mA 1P+N RCBO (13A) • 1 x 16A 30mA 1P+N RCBO (True 1)
Extras	• 1 x Multifunction meter (Volts/Amps/Frequency/KW/KVA/KWh/Power Factor) • LED indicators for main outlets • 1 x 12mm Earth Stud
Enclosure	• Material: Shockproof HDPE Enclosure IP66 • IK Rating: IK10 • Stainless Steel Crash Frame With Forklift Pocket
Enclosure Dimensions	1100 x 600 x 600mm (H x W x D)



RAIDEN INDUSTRIES®

RAIDEN POWER DISTRIBUTION BOARD

DISTRO RDSOCA 125-86

Specification	Description
Inlet	• 1 x 125A 400v Inlet 3P+N+E 6h IP67
Main Switch	• 1 x 125A 4P C curve MCB - Breaks all Protected socket
Protected Outlets	• 6 x Socapex 19pin Socket • 12 x 16A 2P+E 230V IP44 Socket • 2 x 32A 400V Panel Socket 3P+N+E 6h IP44 • 1 x 63A 400V Panel Socket 3P+N+E 6h IP67
Protection	• 1 x 40A 4P 30mA RCCB + 12 x 16A 1 x 32A 4P MCB C curve - Protects Socapex Sockets 1&2 • 1 x 40A 4P 30mA RCCB + 12 x 16A 1 x 32A 4P MCB C curve - Protects Socapex Sockets 3&4 • 1 x 40A 4P 30mA RCCB + 12 x 16A 1 x 32A 4P MCB C curve - Protects Socapex Sockets 5&6 • 1 x 40A 4P 30mA RCCB + 12 x 16A 1 x 32A 4P MCB C curve - Protects 16A 3P Sockets • 2 x 32A/30mA 4P RCBO Type A, C curve - Protects 32A 5P Sockets • 1 x 63A/30mA 4P RCBO Type A, C curve - Protects 63A 5P Sockets
Extras	• LED indicators • 1 x 12mm Earth Stud • 1 x Multifunction meter
Enclosure	• Stackable Shockproof HDPE IP66
Enclosure Dimensions	700 x 600 x 400mm (H x W x D)





RAIDEN INDUSTRIES®

RAIDEN POWER DISTRIBUTION BOARD

DISTRO RDSOCA 125-52

Specification	Description
Inlet	• 1 x 125A 400v Inlet 3P+N+E 6h IP67
Main Switch	• 1 x 125A 4P MCB
Protected Outlets	• 4 x Socapex Socket • 12 x 16A 230v Panel Socket 1P+N+E 6h IP44 (4 per phase) • 3 x 32A 230v Panel Socket 1P+N+E 6h IP44 (1 per phase) • 3 x 32A 400v Panel Socket 3P+N+E 6h IP44
Protection	• 24 x 16A/30mA DPN 1MOD RCBO Type A, C Curve (Socapex Sockets) • 12 x 16A/30mA DPN 1MOD RCBO Type A, C Curve (16A 3P Sockets) • 3 x 32A/30mA 1P+N RCBO Type A, C Curve (32A 3P Sockets) • 3 x 32A/30mA 4P RCBO Type A, C Curve (32A 5P Sockets)
Extras	• 1 x Multifunction meter (Volts/Amps/Frequency/KW/KVA/KWh/Power Factor) • LED indicators for incoming and each outlet • 1 x 12mm Earth Stud
Enclosure	• Shockproof Polyethylene Enclosure IP66
Enclosure Dimensions	900 x 600 x 600mm (H x W x D)

