ACCESSORIES

4024 
Type N Female to 4023 Antenna Bulkhead Connector
Feed through bulkhead connector mounts the antenna on a horizontal metal surface. Weather proof gasket provided. Accepts Type N Male connector.
QTY _____

4044 
Right Angle Bracket For Masts to 1" Diameter (Includes 4024)
Right angle bracket mounts antenna 4023 vertically on a vertical mast to 1" diameter. Uses 4024 bulkhead connector as mount. Accepts Type N Male connector.
QTY _____

4406
Right Angle Bracket of 4044 without the 4024 connector
QTY _____

4045 
Ground Plane GP4 - Use with 4044 for 900MHz
Metal disc to provide ground plane for 4024 when mounted on plastic enclosure or on bracket 4044. Mounts like a large washer on connector.
QTY _____

4242 
Mount Bracket (For P/N: 4241 Includes 2 Brackets)
Extruded aluminum bracket to hold antenna 4241. Stainless steel V bolts to mount bracket to masts to 2 3/8" diameter.
QTY _____

4026 
Bulkhead Connector Type N Female to Type N Female
Feed through bulkhead connector to pass cable through wall of enclosure. Accepts Type N Male connector on both ends. Use small diameter coax to radio and large cable to antenna, to lower loss.
QTY _____

4011 

Bulkhead Surge Protector Type N Male to Type N Female
Feed through bulkhead arrestor. Mounts in single hole. Accepts Type N Male and Type N Female. Replaceable gas arrestor tube.
QTY _____

4035 
Bulkhead Surge Protector Type N Female to Type N Female
Feed through bulkhead arrestor. Mounts in single hole. Accepts Type N Male connector on both ends. Replaceable gas arrestor tube.
QTY _____

4073 
Two Antenna Coupler, Transmit and Receive, 2-Port 900 MHz
Coupler allows 2 antennas to be connected together to increase gain. Antennas can then be used for transmitting or receiving. Accepts Type N Male connectors.
QTY _____

4051 
Receive Only, 2 to 4 Antenna Coupler 4-Port 900 MHz
Allows 1 to 4 DR9021 receivers to be connected to a single antenna. Unused ports must be terminated with 4062.
QTY _____

4061 
Receive Only, 2 to 4 Antenna Coupler 4-Port 2.4 GHz
Allows 1 to 4 DR9021 receivers to be connected to a single antenna. Unused ports must be terminated with 4062.
QTY _____

4062 
50 Ohm Termination, For Unused Ports On P/N 4051,4061
Used to terminate unused ports on 4051 and 4061.
QTY _____

4022 

PSP24-024S, 24 VDC 1 Amp Power Supply
Power supply to power wireless products, 2 wire transmitters, and other signal conditioners.
QTY _____