

2.1.8 Accessories

Power Supply/Charger

Negative Polarity Power Supply/Charger for Centauri, Vega, Nova II, LaserStar, Nova, EA-1, Pulsar and Quasar
Positive Polarity Power Supply/Charger for StarBright and StarLite & Power Supply/Charger for Juno-RS.



Analog Output Connectors & Cables

Replacement standard analog output plug for most Ophir meters.
Replacement analog output plug for LaserStar and for Juno-RS.



StarLite USB Activation Code

Software Activation Code that enables the StarLite meter to communicate in USB with our StarLab software suite.



Centauri Dual Channel Activation Code

Software activation code to field upgrade a Single Channel Centauri to Dual Channel capabilities.



USB Cables for Meters & Interfaces

Cables for communicating with the PC in USB – for use with our StarLab application, COM Objects, LabVIEW and to upgrade Firmware files.



Ethernet Cable for EA-1

Ethernet cross cable for communicating with an Ethernet network or direct to a PC for initial setup of the device – can be used with our StarLab or OphirEthernetApp applications or with customer's own software.



RS232 Cables for Meters & Interfaces

Cables for communicating with the PC in RS232 – for use with our StarCom application or to use our RS232 command set.



RS232 Module for Nova

Plug in module allows transfer of power and energy data to PC and remote control of power meters from PC. Includes manual and StarCom application program (refer to page 197).



IEEE488 GPIB for LaserStar

Option available with LaserStar power meter allowing LaserStar to operate with GPIB protocol. The option comes with StarCom software and also LabVIEW VIs to build LabVIEW applications.



Carrying Cases

Carrying case for StarBright, StarLite, Vega, Nova II or Nova power meters and up to 3 sensors.



Ordering Information

| Item | Description | Ophir P/N |
|--|--|---------------------------------|
| N Polarity Power Supply/Charger | Power Supply/Charger AC/DC 12V 2A N-2.1x5.5 | 7E05029 |
| P Polarity Power Supply/Charger | Power Supply/Charger AC/DC 12V 2A P-1.35x3.5 | 7E05047 |
| Juno-RS Power Supply/Charger | Power Supply/Charger AC/DC 12V 2A 2.5x5.5x13.8 S | 7E05093 |
| Standard Analog Output Connector | 2.5mm mono jack | 7E02008 |
| LaserStar Analog Output Connector | Analog Output plug for LaserStar | 7Z11004 |
| Juno-RS Analog Output Cable | Cable Coax BNC-M to SMA-M RG-174 2 meter | 7E01541 |
| StarLite USB Activation Code | Software Activation Code that enables the StarLite meter to communicate in USB with our StarLab software suite | 7Z11049 |
| Centauri Dual Channel Activation Code | Software activation code to field upgrade a Single Channel Centauri to Dual Channel capabilities | 7Z11056 |
| Centauri / StarBright / StarLite USB Cable | USB-A to MICRO-B cable | 7E01279 |
| Nova II / Vega USB Cable | USB to mini DIN cable | 7E01205 |
| Juno / Juno+ / EA-1 USB Cable | USB-A to MINI-B Cable | 7E01217 |
| Pulsar USB Cable | USB-A to B cable | 7E01202 |
| EA-1 Ethernet Cable | Ethernet Cross Cable | 7E01192 |
| Juno-RS RS232 Cable | D9 Male/Female 1.8-2 meter | 7E11216 |
| Centauri / StarBright RS232 Cable | D9 to 3.5mm plug cable | 7E01213 |
| Nova II / Vega RS232 Cable | D9 to mini DIN cable | 7E01206 |
| Nova RS232 Module | RS232 adapter with 2 / 5 / 8 meter cable (including software) | 7Y78105 / 7Y71052 / 7Y71051 (a) |
| LaserStar RS232 Cable | RS232 D9 to D25 Cable | 7E01121 |
| LaserStar IEEE Option | IEEE GPIB adapter for LaserStar | 7Y78300 (a) |
| Carrying Case for StarBright, StarLite, Vega, Nova II and Nova | Carrying case 38x30x11 cm. For Power Meter and up to three sensors | 1J02079 |

Note: (a) 7Y78105 (was 78105), 7Y71051 (was 781051), 7Y71052 (was 781052), 7Y78300 (was 78300)