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EC-CASE SPECIFICATIONS

PART NUMBER

FOCS2-12-xx

| GENERAL DESCRIPTION | Portable charging station for 12 batteries that may be charged while on or off the radio |
|------------------------|--|
| BATTERY CHEMISTRIES | Compatible with Li-Ion / LiPo / NiMH / NiCd batteries based on Endura dual pod selected |
| CHARGER BASE | Endura EC6M (quantity 2) |
| CHARGER FEATURES | LEDs for charging status and faults, hot and cold battery monitoring, allows charging while radio is powered on, tie-down strap for each charging position |
| CHARGE RATE | 800 mA (10.6V – 13.5V) |
| POWER SUPPLY | Kussmaul 091-195-12 battery saver / 20A / auto switching for AC and DC input |
| OPERATING TEMPERATURE | 15° C to 30° C / 59° F to 86° F (recommended) |
| UPDATE OPTION | Replaceable pods allow charger base to be field updated for use with other radio models |
| ENCLOSURE CASE | Pelican 1650 with 4 wheels and extendable handle |
| DIMENSIONS (L x W x H) | 31.6" x 20.5" x 12.5" |
| WEIGHT | 51 lbs. (without batteries or radios) |
| DC INPUT | 12V – 24V / 20A (minimum) |
| AC INPUT | 120V / 50 Hz – 60 Hz |
| ACCESSORIES INCLUDED | AC power cable, DC power cable, EC6M user manual, spare fuse, spare tie-down strap latch |
| WARRANTY | 24 months |
| | FOCS2-12-XX (FOCS2-24-xx cases available with any Endura dual pod) |
| AVAILABLE MODELS | |
| PRODUCT PHOTO | |