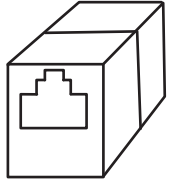


- For use with E-2D/5D/16D.
 - E-2D: only compatible with Rev C units (features two power inputs).
Not compatible with E-SEMS-16(U).
- Applications from -4 to 140°F (-20 to 60°C).
- High resistance to external influences on the cable due to digital output signal.
- Temperature accuracy:
 - ±0.90°F (±0.50°C) for -4 to 14°F (-20 to 10°C).
 - ±0.72°F (±0.40°C) for 14 to 140°F (-10 to 60°C).
- Humidity accuracy:
 - 0 to 80% relative humidity, ±3%
 - 80-90% relative humidity, ±4%
- Supports dew point measurement
- ABS Plastic sensor housing with vent openings for efficient environmental temperature sensing
- Includes an RJ45 coupler to extend the sensor up to 1000 feet (305 m) using CATx cable (minimum 24AWG).
- MTBF: 4,195,068 hours.
- Current consumption: 20mA @ 12VDC.
- Powered by E2D/5D/16D.
- Regulatory approvals: CE, RoHS.

RJ45-FF Coupler (Supplied)



Extend sensor up to 1000 feet with CATx cable (min. 24AWG) using inline coupler

UNITS: Inches