IP65 Rated 4-Pin XLR Extension

A 4-pin, 5-foot, IP65-rated XLR extension cable designed to extend the data and power link for ÉPIX IP series fixtures.
Perfect for outdoor productions, large-scale installations, or any setup requiring a durable, weatherproof connection between separated ÉPIX IP fixtures.

- Ensures dependable operation in outdoor or challenging weather conditions.
- Features a rugged, road-ready design built to withstand touring demands.
- Delivers consistent signal and power transmission for uninterrupted operation.
- Complies with global safety standards for use in international productions.
- Offers a 5-foot (1.52 m) extension for greater fixture placement flexibility.
- Simplifies cabling by carrying both power and data in a single connection.

SPECIFICATIONS

Cable

Length: 16 in (0.4 m), 5 ft (1.5 m), 50 ft (15 m)

Connector: 4-pin XLR

Wire Size (unshielded): 12 AWG (Power), 14 AWG (Data)

IP Rating: IP65

VARIATIONS

Length	SKU	Description
16IN	IP4PINEXT16IN	IP65 Rated 4-Pin XLR Extension – 16IN
5FT	IP4PINEXT5FT	IP65 Rated 4-Pin XLR Extension – 5FT
50FT	IP4PINEXT50FT	IP65 Rated 4-Pin XLR Extension – 50FT