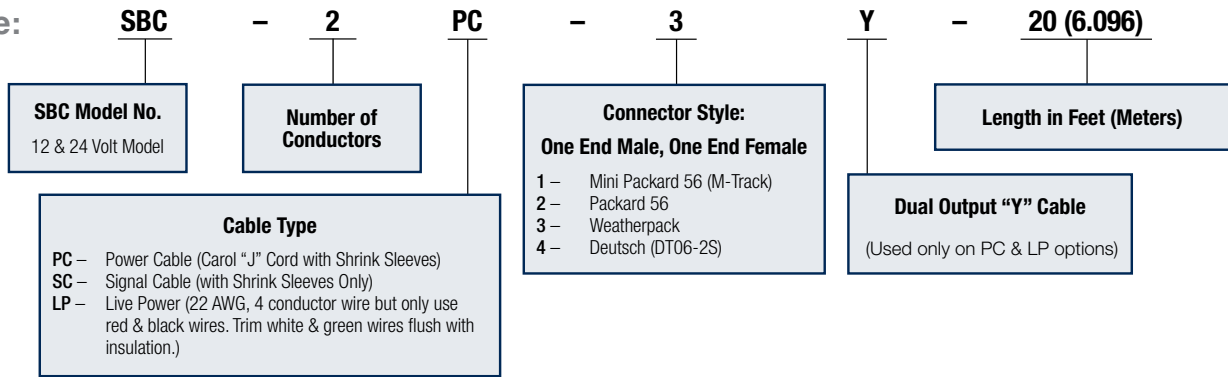


M-Track Power Supply

Extension Cable Part Number

Example:



SBC-AC Power Supply



Input: 85-264 volts AC

Output: 12 volts @ 5.4Amps
24 volts @ 2.7Amps

Input Cable: Standard: 6ft. (1.829m) open end, tinned cable
Optional: 6ft. (1.829m) with 115 VAC 3 prong plug

Output Cable: 1ft. (.30m) length cable with 2-pin Packard 56 (for M-Track 1)
Optional extension cables can be ordered in 5-25ft. (1.524-7.62m) lengths

Enclosure: 4.72” x 4.72” x 3.15” (119.89mm L x 119.89mm W x 80.01mm H)
polycarbonate housing NEMA 4, 4x, 12, 13

Operating Temperature: -30° F to 140° F (-34° C to 60° C)

Ratings: CE, TUV, UL/cUL Conducted EMI meets EN55022 and ROHS

Protection: External fuse provided

Switching: No switch or DPDT momentary switch

Example:

