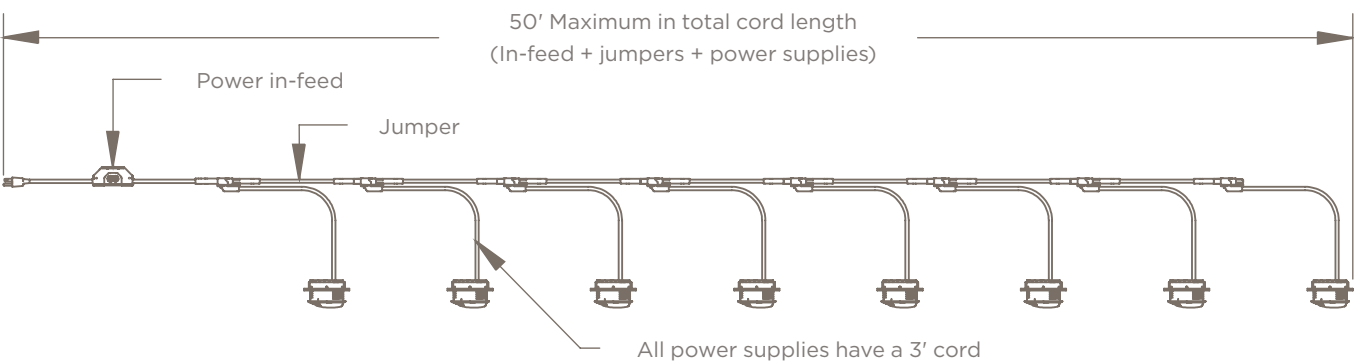


Elara

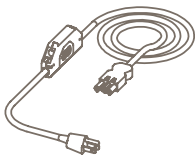
Power instructions

Overview:

- Elara's modular electrical system allows up to eight power outlet/USB A+C modules to be daisy-chained together
- Powered from a single power in-feed with standard 15-amp plug
- Over-current protection is built into the power in-feed and is resettable in the cord



System components:



Power in-feed
982-SC72



Jumper
982-IC24
982-IC36
982-IC48



2-way adapter
982-AD2

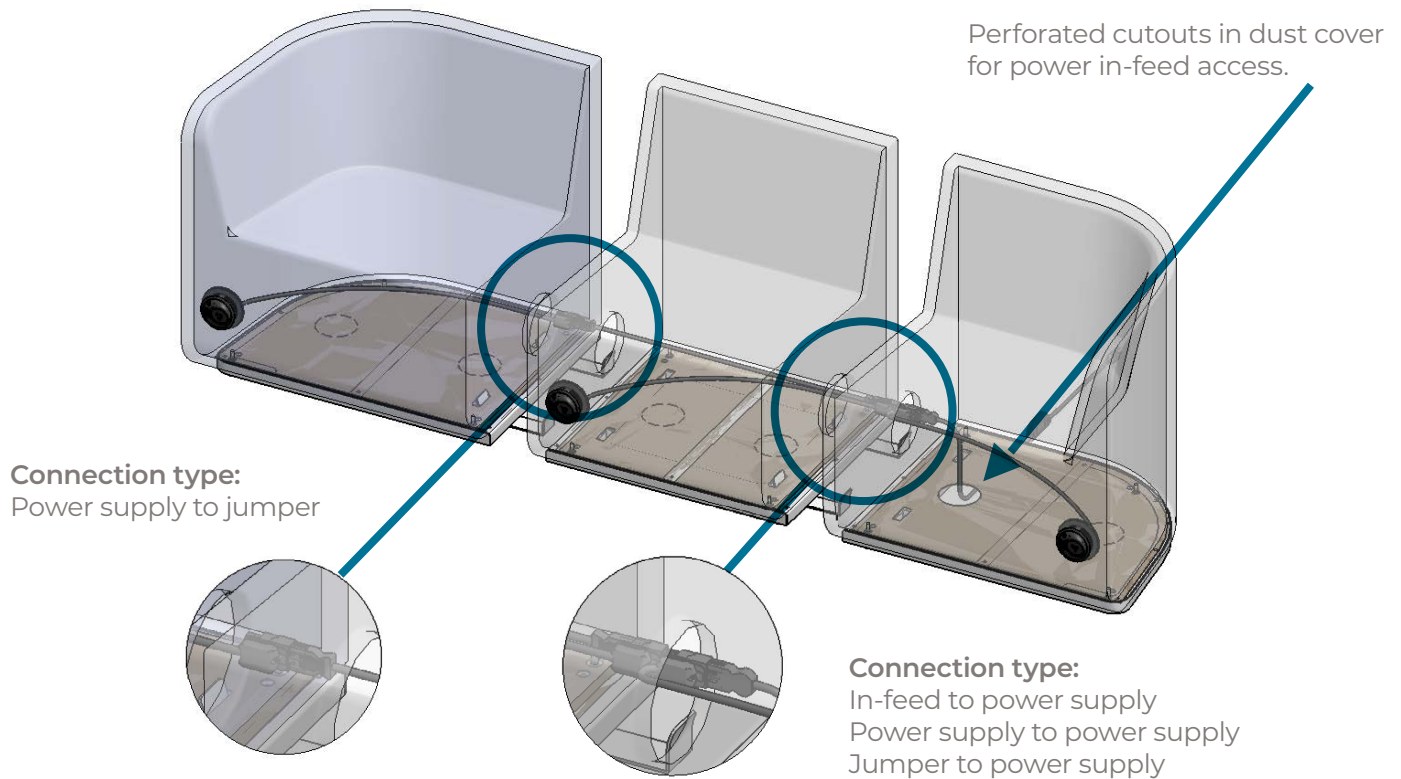
Jumper placement:

982-IC24	982-T
982-IC36	982-EL, 982-ER, 982-S, 982-60I and 982-60O
982-IC48	982-90I and 982-90O

Technical information:

- Single circuit power
- 15 amp power in-feed cord - 6'
- Over-current protection
- Up to 8 power outlet/USB A+C modules
- 2-Way adapter required if Power In-Feed is installed in the middle of a run
- It is a mandatory requirement within the installation that all connections within the modular soft wiring system be fitted with locking clips, such that when installed accidental disconnection of the modular wiring system is prevented.
- All power supplies, jumpers and adapters are shipped with locking clips installed. If connecting a power supply directly to an adapter, the locking clip on the power supply will need to be removed.
- Elara Modular system by itself is UL Recognized to UL962A-SD

Configuration A: In-feed at the end of a run



Configuration B: In-feed in the middle of a run

