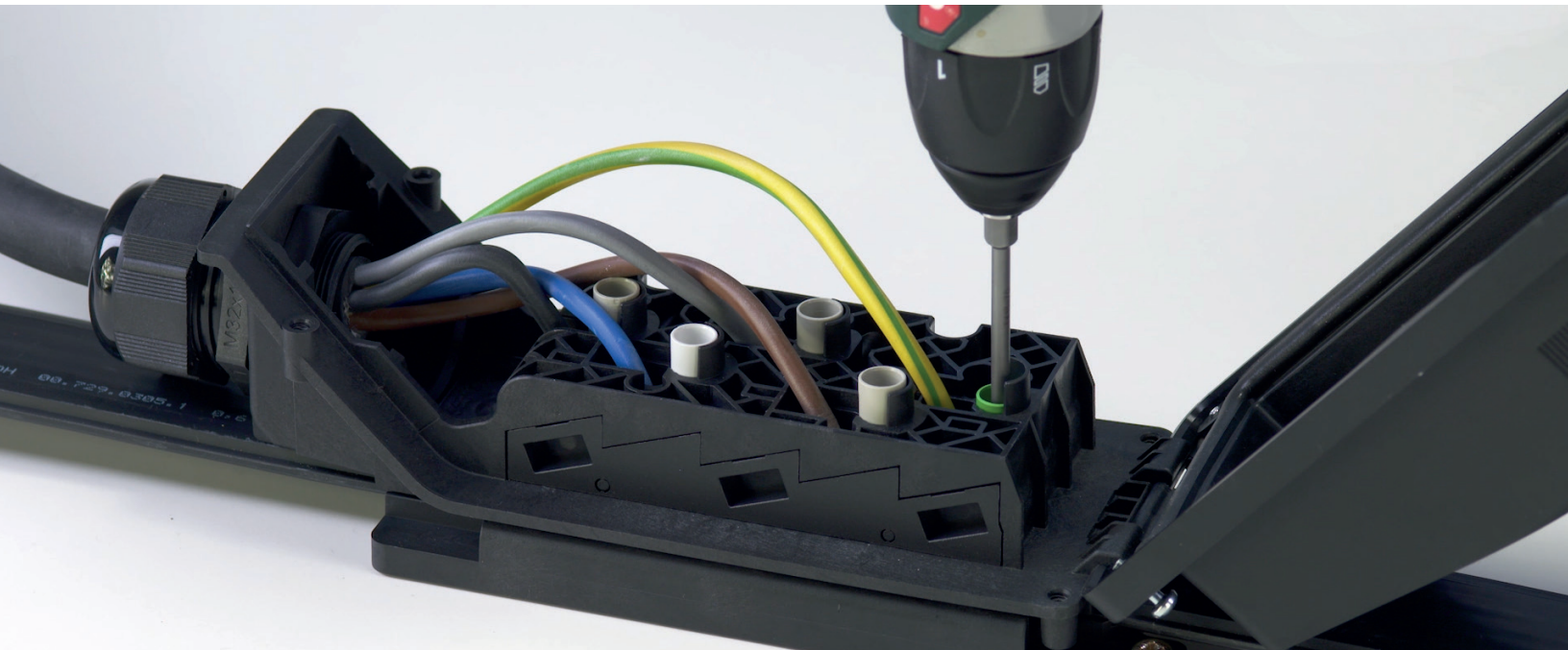


podis®

POWER DISTRIBUTION SYSTEM



POPULAR APPLICATIONS

- + AIRPORT LOGISTICS
- + EV CHARGING INFRASTRUCTURE
- + INTRA LOGISTICS
- + MECHANICAL ENGINEERING
- + WIND ENERGY SYSTEMS
- + CRANES, SHAFTS & TUNNELS

The podis® power bus is the innovative solution in decentralized power distribution. This pluggable, modular system includes feeder and distributor modules, service switches, fixed and plug-in power branches, pre-assembled cable sets and a wide range of accessories.

podis®-power bus solutions **reduce project installation times by up to 80%**, cut project costs, and increase the flexibility of system expansions or later planning changes.



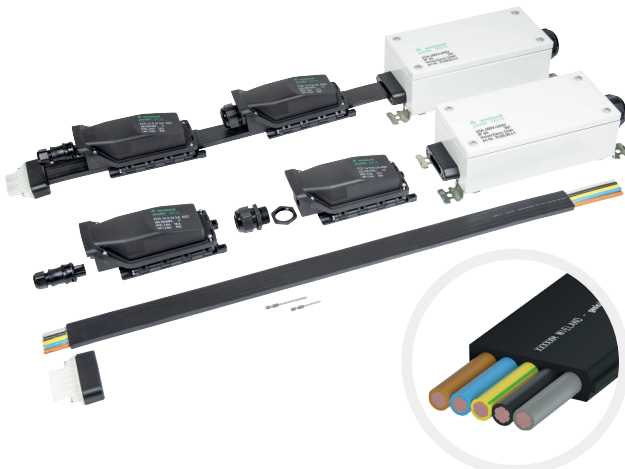
PODIS® 7G4

	Current	Voltage
Connecting (Pluggable) Module	20A	600 Vac
Distributor Module	30A (USA) / 25A (CAN)	
Cable	7 conductors, 12AWG (4mm ²)	



PODIS® 5G6

	Current	Voltage
Connecting Module	32A	600 Vac or 120 Vdc
Cable	5 conductors, 10AWG (6mm ²)	



PODIS® 5G16

	Current	Voltage
Connecting Module	41A	600 Vac or 48 Vdc
Distributor Module (White Feeder Box)	65A (USA) / 75A (CAN)	
Cable	5 conductors, 6AWG (16mm ²)	



Canadian installations may require a special inspection (SI) against SPE-1000 to permit the use of the cUR recognized flat cable.