Electrification

Electrification provides a variety of usage depending on the needs of the user and the type of workspace configuration. The type of power module depends on the needs of the user and the type of workspace configuration. Indeed, the needs will be different depending whether the desks are shared or assigned. It will also depend on the type of device to charge and the connections required on the desk. "Below surface" power modules are for power underneath the top for the laptops, screens and lighting, "On surface" power modules are designed to be placed on the top of desking for direct charging of devices and direct connections. "In surface" power modules are for powers installed on the worktop with specified cutouts for collaborative usage.
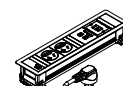
Features

- Improve functionalities on desks
- Easy and consistent specification defined for furniture programs
- Organized portfolio
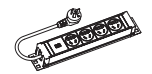- USB-A, USB-C and RJ45 ports available

Statement of Line
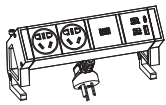
On surface power modules

In surface power modules

Below surface power modules

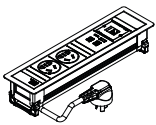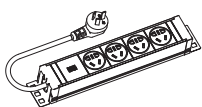| Product		Options	Socket types and material
	On surface Power Modules Standard or Premium design	Standard 2x socket + 1x USB-A + 1x USB-C 2x socket + 1x USB-A + 1x USB-C + 2x RJ45 Premium 2x socket + 1x USB-A + 1x USB-C 2x socket + 1x USB-A + 1x USB-C + 1x RJ45	Plug in types: - Australia - New Zealand - Malaysia - Mainland China - Hong Kong, China - Philippines - Japan - Singapore Base: Alu profile, White for Standard; Black for Premium
	In Surface Power Modules Standard or Premium design	Standard: 2x socket + 1x USB-A + 1x USB-C 2x socket + 1x USB-A + 1x USB-C + 2x RJ45 Premium: 2x socket + 1x USB-A + 1x USB-C 2x socket + 1x USB-A + 1x USB-C + 1x RJ45	
	Below Surface Power Modules Standard or Premium design	Standard: 4x socket Premium: 4x socket	