

# Power Modules On & Below Surface



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.

## Features

- Improve functionalities on desks
- Easy and consistent specification defined for all furniture programs
- Organized portfolio
- USB-A and USB-C ports available
- All modules are GST18 compatible

## Statement of Line



On surface  
power modules

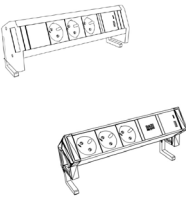

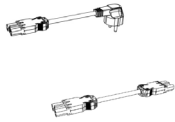


Below surface  
power modules



Cabling



Product	Dimension & Options	Material
	<p><b>On surface Power Modules</b></p> <p>Basic or Premium design, GST18 compatible</p> <ul style="list-style-type: none"> <li>- 1 socket + 1 USB-A + 1 USB-C</li> <li>- 1 USB-A + 1 USB-C</li> <li>- 2 sockets + 1 USB-A + 1 USB-C</li> <li>- 2 sockets + 1 USB-A + 1 USB-C + 1 RJ45</li> <li>- 3 sockets + 1 USB-A + 1 USB-C</li> <li>- 3 sockets + 1 USB-A + 1 USB-C + 1 RJ45</li> <li>- 3 sockets</li> </ul>	<p>Basic: Alu profile, black sockets strip and end caps</p> <p>Premium: Full alu profile, black sockets strip</p> <p>Socket types: Type E,F, G, J</p>
	<p><b>Below surface Power modules</b></p> <p>GST18 compatible</p> <ul style="list-style-type: none"> <li>2x sockets</li> <li>3x sockets</li> <li>4x sockets</li> <li>5x sockets</li> <li>6x sockets</li> </ul>	<p>Black</p> <p>Socket types: Type E,F,G,J</p>
	<p><b>Supply cables</b></p> <p>Power supply Length 1,5 / 3 m</p> <p>Extension cable Length 1 / 2 / 3 / 4 m</p>	<p>Black</p> <p>Plug types: E,F,G,J available</p> <p>Both are GST18 compatible</p>