

# DESK 1

DESK is the ideal solution for data, media and power management wherever these connections need to be flexible. Typical situations might include meeting rooms, home offices or desk sharing environments.

The modular construction of DESK enables it to be factory-configured with exactly the communications and power connections required for specific applications. For the power supply, there is therefore a free choice of either the flexible Wieland connector system or permanent connections. The data connections are fitted with adapters as standard, but can likewise also be fixed connections.

#### **BENEFITS**

- Flexibility of use regardless of location
- With Wieland connector system or fixed cable connections
- With fixation or free-standing
- Custom versions for future-proofing



116

Dimensions (WxHxD): see table x73x93 mm Material: Anodised aluminium profile Socket: plastic Socket colour: black

Colour variants:

## **DESK 1 power strips – without cable**

· Power input: GST18 | Power output: GST18

#	$\odot$	$\odot$	•••			<b>*</b>	C	K→
902.0048	3				35°			229 mm
339.1018				2	45°			229 mm
902.1804			3		0°			229 mm
902.1313		3			35°			229 mm
902.0049	4				35°			271 mm
902.1076	4				35°			271 mm
339.110			4		0°			242 mm
339.1020				4	45°			356mm
902.000	3				35°		1	281 mm
902.004		3			35°		1	281 mm
902.008			3		0°		1	258 mm
902.1017				2	45°		1	276 mm
902.001	3				35°		2	324 mm
902.005		3			35°		2	365 mm
902.009			3		0°		2	301 mm
902.024				2	45°		2	346 mm
902.002	3				35°		3	366 mm
902.006		3			35°		3	366 mm
902.010			3		0°		3	344 mm
902.0089				2	90°		3	344 mm
902.003	3				35°		4	409 mm
902.007		3			35°		4	409 mm
902.0382	1				35°	•		197 mm
902.1309		1			35°	•		189 mm
902.0192	2				35°	•		281 mm
902.068		2			35°	•		239 mm
902.166				2	45°	•		274 mm
902.1992			2		0°	•		239 mm
902.0182	2				35°	•	1	281 mm
902.0185		2			35°	•	1	281 mm
902.0184				2	45°	•	1	316mm
902.0578			2		90°	•	1	301 mm
902.0183*	2				35°	•	2	324 mm
902.0161			2		90°	•	2	324 mm
902.0562		2			35°	•	2	324 mm
902.0261				2	45°	•	2	359 mm
Including 1 sv	witch, 2-po	le, illuminat	ed, blue					
902.0050	3				35°			271 mm
902.017	3				35°			324 mm





**Individual equipment** entirely according to your wishes.



Standard items are supplied without mounting brackets

For suitable device supply cables, see from page 182.



For suitable **Custom Modules**, see from page 140.

## **DESK 1 power strips – with cable**

#	$\odot$	$\odot$		<u></u>		<b>4</b>	С	<del>K</del> →
Power input: 1.0 m with GST18								
902.054	3				35°		1	281 mm
902.0234		3			35°		1	281 mm
902.0220			3		90°		1	317 mm
902.1432				2	45°		1	276 mm
902.0096	3				35°		2	324 mm
902.0222		3			35°		2	324 mm
902.0221			3		90°		2	301 mm
902.026				2	45°		2	346 mm
902.0243	2				35°	•	1	281 mm
902.0168		2			35°	•	1	281 mm
902.0260				2	45°	•	1	316mm
902.0218			2		90°	•	1	314 mm
902.0245	2				35°	•	2	324 mm
902.0142		2			35°	•	2	324 mm
902.0219			2		90°	•	2	324 mm
902.0250				2	45°	•	2	359 mm

Power input: 3.0 m | With right-angled plug with earthing contact | Including standard mounting brackets and screws

339.1000 4 35° 268mm

Power input: 3.0 m | With right-angled plug with earthing contact | Including standard mounting brackets and screws | 1x switch, 2-pole, blue illuminated

	,				
339.1001	3	35°			268 mm

#### **DESK 1 power strips - equipped**

#	$\odot$	5	C	К──Ж
Power input	: GST18i3 pl	ug   Power o	output: GST18i3 socket   Incl. standard mounting brackets a	nd screws
339.1004	3	35°	2xCAT5e RJ45, front: socket/back: socket	284 mm
339.1005	3	35°	2xCAT5e RJ45, front: socket/back: socket 1xVGA 15-pin + miniature jack 3.5 mm	296 mm
339.1006	3	35°	2xCAT5e RJ45, front: socket/back: socket 1 x USB A/A socket	325 mm
339.1002	3	35°		229 mm





For suitable **device supply cables**, see from page 182.

