

# USB-Charger Type C 60W (Festebau)

## Technische Daten

Port	Output Mode	Output Voltage	Max. Load	Output Power
C port (USB 3.1 Type C Port)	On normale state	5Vdc	3A	15W
	On USB 3.1 PD state	9Vdc	3A	27W
		15Vdc	3A	45W
		20Vdc	3A	60W
		On QC2.0/3.0 state	9Vdc	2A
	12Vdc		1,5A	18W

# USB-Charger Type C 30W (Feststeinbau)

## Technische Daten

Port	Output Mode	Output Voltage	Max. Load	Output Power
C port (USB 3.1 Type C Port)	On normale state	5Vdc	3A	15W
	On USB 3.1 PD state	9Vdc	2,5A	22,5W
		15Vdc	2A	30W
		20Vdc	1,4A	28W
	On QC2.0/3.0/AFC/FCP state	9Vdc	2A	18W
		12Vdc	1,5A	18W

# USB-Charger Type A/C 22W (Feststeinbau)

## Technische Daten

Port	Output Mode	Output Voltage	Max. Load	Output Power
C port (USB 3.1 Type C Port) When single output	On normale state	5Vdc	3A	15W
	On USB 3.1 PD state	9Vdc	2,3A	20,7W
		15Vdc	1,4A	21W
		20Vdc	1,1A	22W
Q port (USB2.0 Type A Port) When single output	On normal state	5Vdc	3A	15W
	On QC2.0/3.0 state	9Vdc	2A	18W
		12Vdc	1,5A	18W
C port + Q port Both output	Normal state only (Disable PD & QC)	5Vdc	C port: 2A Q port: 1,5A Total: 3,5A	17,5W

# USB-Charger Type A/C 22W (Custom Module)

## Technische Daten

Port	Output Mode	Output Voltage	Max. Load	Output Power
C port (USB 3.1 Type C Port) When single output	On normale state	5Vdc	3A	15W
	On USB 3.1 PD state	9Vdc	2,3A	20,7W
		15Vdc	1,5A	22,5W
Q port (USB2.0 Type A Port) When single output	On normal state	5Vdc	3A	15W
	On QC2.0/3.0 state	9Vdc	2A	18W
		12Vdc	1,5A	18W
C port + Q port Both output	Normal state only (Disable PD & QC)	5Vdc	C port: 2A Q port: 1,5A Total: 3,5A	17,5W