

**WPS-5-M12 Power Supply (European & US/Japan plug)
(alternative UK plug)**

with 2m cable and M12 plug connector
 $V_{in} = 100 \text{ to } 240\text{VAC}$
 $V_{out} = 5\text{VDC}$ $I_{out} = 1200\text{mA}$
 ΔV_{p-p} : ca. 20mV



WPSB-3.5 Power Supply (European, US/Japan plug) (alternative UK plug)

with 29cm cable and Texas socket
 $V_{in} = 100 \text{ to } 240\text{VAC}$
 $V_{out} = 3.5\text{VDC}$ $I_{out} = 1000\text{mA}$
 ΔV_{p-p} : ca. 100mV



WPS-5 Power Supply (European, US/Japan plug) (alternative UK plug)

with 2m cable and Texas plug
 $V_{in} = 100 \text{ to } 240\text{VAC}$
 $V_{out} = 5\text{VDC}$ $I_{out} = 1200\text{mA}$
 ΔV_{p-p} : ca. 20mV



VB4 Distributor box

for connecting up to 4 pcs. of laser ZB, ZD, ZF or ZT with a WPS power supply
 with ON/OFF switch and operation LED



NG-C-W-5M Power Supply for C-track in switch cabinet

$V_{in} = 100 \text{ to } 240\text{VAC}$
 $V_{out} = 5\text{VDC}$ $I_{out} = 3000\text{mA}$
 ΔV_{p-p} : ca. 80mV



NG-C-W-24M Power Supply for C-track in switch cabinet

$V_{in} = 100 \text{ to } 240\text{VAC}$
 $V_{out} = 24\text{VDC}$ $I_{out} = 1000\text{mA}$
 ΔV_{p-p} : ca. 150mV



* Power supplies comply with the current EN norms