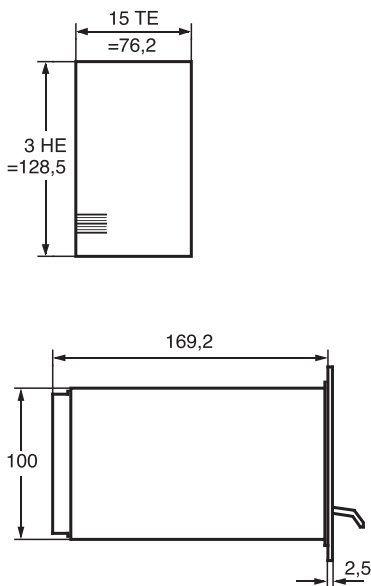


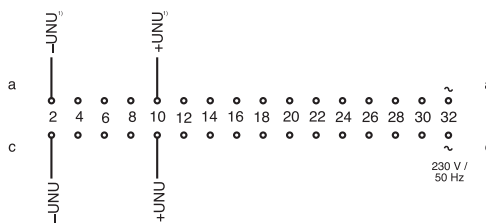


- Power supply of slave clocks
- Short-circuit proof
- Output current 1.5 A
- For approx. 180 slave clocks (at 24 VDC)
- With and without power back-up

## Power supply unit NT 73 pro pluggable into 19"-housing (DIN EN 41494)



Technical data	
<b>Voltages</b>	230 V, 50 Hz
<b>Power consumption</b>	max. 80 W
<b>Output voltage</b>	NT 73.x4 pro: 24 VDC NT 73.x2 pro: 12 VDC
<b>Output current</b>	500 mA (approx. 60 slave clocks)
<b>Internal resistance</b>	≤ 3 Ohm (NT without battery buffering)
<b>Residual ripple</b>	< 0.5% (NT without battery buffering)
<b>Power back-up (at 20°C)</b>	NT 73.6x: approx. 24 h.
<b>Permitted ambient temperature</b>	-5°...+50°C
<b>Mounting</b>	pluggable into 19"-housing
<b>Colour front panel</b>	black, Al anodised
<b>Dimensions front panel</b>	128.5 x 76.2 mm
<b>Type of connection</b>	32-pole male multipoint connector (DIN EN 41612)
<b>Type of protection</b>	IP 00 to DIN EN 60529
<b>Class of protection</b>	I when installed according to regulations



<sup>1)</sup> UNU see label

Order number	Output voltage	power back-up
NT 73.24 pro	24 VDC	-
NT 73.64 pro	24 VDC	with

✓ Housing colour