



### TECHNICAL DATA

<b>Safety</b>	soft start
<b>Certifications</b>	CE/UL/TÜV
<b>Type of Connection</b>	screw clamps
<b>Fastening Type</b>	DIN carrying rail TS-35/7.5 or 15
<b>Protective Circuit</b>	overload/overvoltage protection, short-circuit proof, over temperature

### VERSIONS

Type	Input Voltage	Output Voltage V	Output Current A	Power Output W	Input Current (Cold Start) A	Length „L“ mm	Weight kg
NTS-12V-3,5A	85...264VAC 120...370VDC	12	3.5	42	56 / 230 VAC	93	0.31
NTS-24V-2A	85...264VAC 120...370VDC	24	2	48	56 / 230 VAC	93	0.31
NTS-24V-3,2A	85...264VAC 120...370VDC	24	3.2	76.8	40 / 230 VAC	55.5	0.6
NTS-24V-5A	88...132/176...264VAC 248...370VDC	24	5	120	40 / 230 VAC	65.5	0.79
NTS-24V-10A	85...264VAC 120...370VDC	24	10	240	45 / 230 VAC	125.5	1.2
NTS-24V-20A	90...132/180...264 VAC 254...370 VAC	24	20	480	40 / 230 VAC	227	2.6
NTS-24V-40A	340...550VAC 3ph.	24	40	960	50	276	3.3
NTS-48V-2,5A	88...132/176...264VAC 248...370VDC	48	2.5	120	40 / 230 VAC	65.5	0.79
NTS-48V-5A	85...264VAC 120...370VDC	48	5	240	45 / 230 VAC	125.5	1.2
NTS-48V-10A	180...264 VAC 250...370 VDC	48	10	480	40 / 230 VAC	227	2.6
NTS-48V-20A	340...550VAC 3ph.	48	20	960	50	276	3.3

### DIMENSIONS (IN MM)

