



**Eaton 5PX 2200i RT2U Netpack**

**Part no.**

**Eaton 5PX 2200i RT2U Netpack**

**Catalog No.**

**5PX2200IRTN**

## Technical data ETIM 7.0

| Data and telecommunication (EG000037) / UPS (EC000382)   |     |                           |
|--|-----|---------------------------|
| Electric engineering, automation, process control engineering / Power supply devices / No-break power supply (complete) / No-break power supply (complete, unspecified)<br>(ec@ss10.0.1-27-04-06-90 [BAB258012]) |     |                           |
| Input voltage  | V   | 160 - 294                 |
| Primary frequency  | Hz  | 50 - 60                   |
| Number of phases primary   |     | 1                         |
| Output voltage   | V   | 200 - 240                 |
| Secondary frequency  | Hz  | 50 - 60                   |
| Output effective power   | W   | 1980                      |
| Output apparent power  | VA  | 2200                      |
| Type of interface  |     | Other                     |
| Number of phases secondary   |     | 1                         |
| SNMP   |     | Yes                       |
| Voltage type   |     | AC                        |
| Height   | mm  | 86.2                      |
| Width  | mm  | 441.2                     |
| Depth  | mm  | 522                       |
| Transition time for full load  | min | 2                         |
| Weight   | kg  | 28.5                      |
| Network-management   |     | Yes                       |
| USV- technology  |     | Line-interactive          |
| Construction type  |     | 482.6 mm (19 inch) device |
| Max. voltage distortion output (linear load)   | %   | 0                         |
| Output power factor  |     | 0.9                       |
| Overall efficiency   | %   | 94                        |
| Efficiency in eco-mode   | %   | 94                        |
| Potential free switch contact  |     | Yes                       |
| Auto shut down function  |     | Yes                       |
| Input connection   |     | C20                       |
| Number of output connections C13   |     | 8                         |
| Number of output connections C19   |     | 1                         |
| Number of output connections with protective contact (SCHUKO)  |     | 0                         |
| Number of output connections fixed connection  |     | 0                         |