



## Noxion LEDtube T8 Extreme HO HF 1200mm 14W

Model: 244316, 244317 & 244318

| Ballast Brand | ECG Model                    |
|---------------|------------------------------|
| OSRAM         | QTP-OPTIMAL 1x18-40          |
| OSRAM         | QT-Fit 5/8 1x18-39           |
| OSRAM         | QTP8 1x36                    |
| OSRAM         | QT-Fit 8 1x36                |
| Philips       | HF-S 118/136 TL-D II         |
| Philips       | HF-P 118/136 TL-D III        |
| Philips       | HF-P 136 TL-D III IDC        |
| Philips       | HF-P 136 PLL 220-240         |
| Philips       | HF-R 136 PL-L EII            |
| Philips       | HF-R 136 PLL 220-240         |
| Philips       | HF-B 136/236 TLD EII 220-240 |
| Philips       | HF-S 136 TL-D II             |
| Philips       | HF-B 136 TLD EII 220-240     |
| Helvar        | EL 1x36/40/18s               |
| Helvar        | EL 1X36ngn                   |
| Tridonic      | PC 1/30 T8 PRO               |
| Tridonic      | PC 1X36 T8 PRO IP            |
| Tridonic      | PC 1/36 TCL PRO              |

| Ballast Brand | ECG Model                    |
|---------------|------------------------------|
| VS            | Type Elxc 136.207            |
| VS            | Type ELXc 136.200            |
| BAG           | D58.1-2302E                  |
| BAG           | BCS36.1FX-11/220-240         |
| OSRAM         | QTP8 2x36                    |
| OSRAM         | QT-FIT8 2x36                 |
| OSRAM         | QT Fit 5/8 2x18-39           |
| OSRAM         | QTP-OPTIMAL 2x18-40          |
| Philips       | HF-P 236 TL-D III IDC        |
| Philips       | HF-R 236 TLD EII             |
| Philips       | HF-P 218/236 TL-D III        |
| Philips       | HF-S 218/236 TL-D II         |
| Philips       | HF-B 136/236 TLD EII 220-240 |
| Philips       | HF-B 236 TLD EII 220-240     |
| Philips       | HF-P 236 TLD EII 220-240     |
| Helvar        | EL 2X36/40S                  |
| Tridonic      | PC 2/36 TCL PRO              |
| Tridonic      | PC 2/36 T8 INDVSTRY          |
| VS            | ELXc 236.202                 |
| VS            | ELXc 336.214                 |