|  |  |  | Remote control switches |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 5TT4 101 <br> 5TT4 102 <br> 5TT4 105 <br> 5TT4 115 | 5TT4 103 <br> 5TT4 104 | 5TT4 12 <br> 5TT4 15 | 5TT4 13 <br> 5TT4 14 |
| Switching of transformers for halogen lamps |  | W | 1200 |  |  |  |
| Fluorescent and compact lamps in ballast operation |  |  |  |  |  |  |
| - Uncorrected | $\begin{aligned} & \text { L18W } \\ & \text { L36W } \\ & \text { L58W } \end{aligned}$ | Unit(s) Unit(s) Unit(s) | $\begin{aligned} & 35 \\ & 35 \\ & 25 \end{aligned}$ | $\begin{aligned} & 30 \\ & 30 \\ & 20 \end{aligned}$ |  |  |
| - Parallel-corrected | L18W/4.5 $\mu \mathrm{F}$ L36W/4.5 $\mu \mathrm{F}$ L58W/7 $\mu \mathrm{F}$ | Unit(s) Unit(s) Unit(s) | $\begin{aligned} & 40 \\ & 40 \\ & 28 \end{aligned}$ | $\begin{aligned} & 50 \\ & 50 \\ & 30 \end{aligned}$ |  |  |
| - DUO switching, 2-lamp | $\begin{aligned} & \text { L18W } \\ & \text { L36W } \\ & \text { L58W } \end{aligned}$ | Unit(s) Unit(s) Unit(s) | $\begin{aligned} & 2 \times 30 \\ & 2 \times 30 \\ & 2 \times 30 \\ & \hline \end{aligned}$ | $\begin{aligned} & 2 \times 24 \\ & 2 \times 24 \\ & 2 \times 16 \end{aligned}$ |  |  |
| Fluorescent and compact lamps with electronic ballast (ECG) |  |  |  |  |  |  |
| - AC operation, 1-lamp | $\begin{aligned} & \text { L18W } \\ & \text { L36W } \\ & \text { L58W } \end{aligned}$ | Unit(s) Unit(s) Unit(s) | $\begin{aligned} & 36 \\ & 36 \\ & 24 \end{aligned}$ | $\begin{aligned} & 30 \\ & 30 \\ & 20 \end{aligned}$ |  |  |
| - AC operation, 2-lamp | L18W/4.5 $\mu \mathrm{F}$ L36W/4.5 $\mu \mathrm{F}$ L58W/7 $\mu \mathrm{F}$ | Unit(s) Unit(s) Unit(s) | $\begin{aligned} & 2 \times 22 \\ & 2 \times 22 \\ & 2 \times 15 \end{aligned}$ | $\begin{aligned} & 2 \times 18 \\ & 2 \times 18 \\ & 2 \times 12 \end{aligned}$ |  |  |

The specified values are intended to serve as a guideline, the max. number of illuminants may vary, depending on the manufacturer. The values specified here refer to Osram illuminants and ballasts.

