

Perfect-Start Ballasts for Fluorescent Lamps



Assures a perfect start of the lamp to prolong
life expectancy up to twice the usual

Approved by the SII

Complies with IEC & VDE requirements

For inductive or capacitive operation

Free of hum even after long service

Negligible magnetic leakage

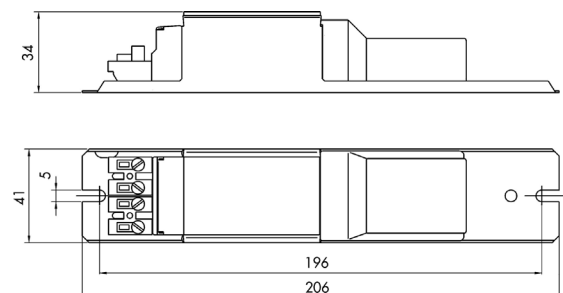
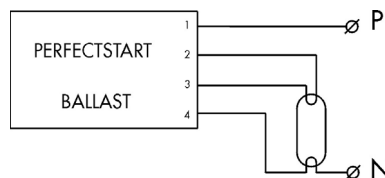
Vacuum impregnated with polyester resin

Push-in terminals 0.5 - 1.5 mm²

tw 130

Protection group I

Acc. to EN 61347 / 60923



| Lamp | | | Ballast | | | | | | Capacitor | Line | |
|-------------|---------------|-----------------|---------|----------|--------------|--------|------------------|--------|---------------|--------------|---------|
| Rated Power | Rated Current | Type | Core | Ref. No. | Power Factor | Losses | ΔT (IEC) | Weight | | Power Factor | Current |
| W | A | | mm | | | | °C | Kg | $\mu F / Vac$ | A | |
| 18 / 20 | 0.37 | Perfect 18/20 | 59 | 302 | 0.32 | 8 | 50 | 0.7 | 4.0 / 250 | 0.92 | 0.13 |
| 36 / 40 | 0.43 | Perfect 36 / 40 | 59 | 310 | 0.49 | 8 | 50 | 0.7 | 4.0 / 250 | 0.92 | 0.22 |
| 58 / 65 | 0.67 | Perfect 58 / 65 | 85 | 313 | 0.49 | 12 | 60 | 0.9 | 6.0 / 250 | 0.92 | 0.35 |