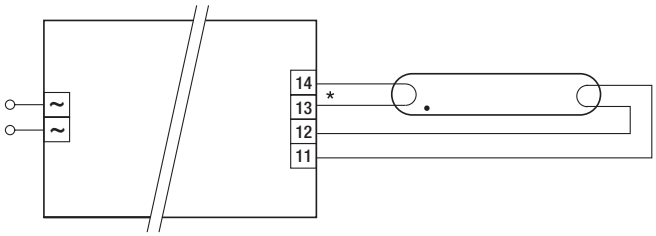
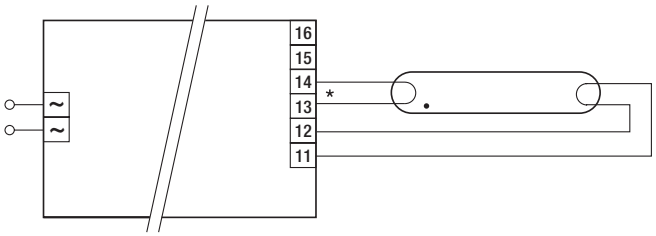
Wiring diagrams



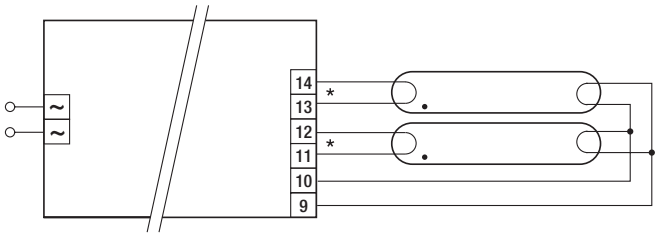
* leads 13, 14 max. 1.0 m (< 100 pF)
leads 11, 12 max. 2.0 m (< 200 pF)
Protection class I – luminaires: earth of ballast housing required (according to IEC 598)
Protection class II – luminaires: no earth required

PC 1x18 T8 TEC, art. no.: 87500113
PC 1x58 T8 TEC, art. no.: 87500150



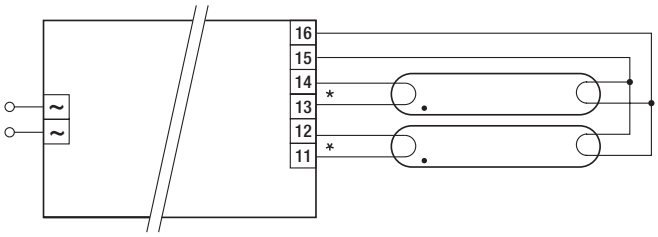
* leads 13, 14 max. 1.0 m (< 100 pF)
leads 11, 12 max. 2.0 m (< 200 pF)
Protection class I – luminaires: earth of ballast housing required (according to IEC 598)
Protection class II – luminaires: no earth required

PC 1x36 T8 TEC, art. no.: 87500115



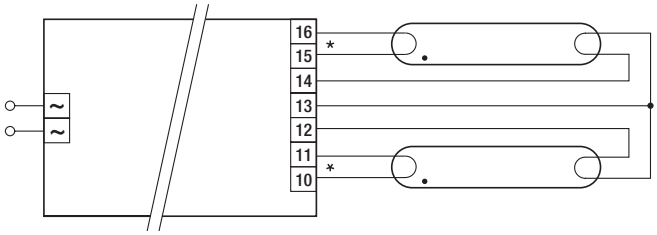
* leads 11, 12, 13, 14 max. 1.0 m (< 100 pF)
leads 9, 10 max. 2.0 m (< 200 pF)
Protection class I – luminaires: earth of ballast housing required (according to IEC 598)
Protection class II – luminaires: no earth required

PC 2x18 T8 TEC, art. no.: 87500114
PC 2x36 T8 TEC, art. no.: 87500116



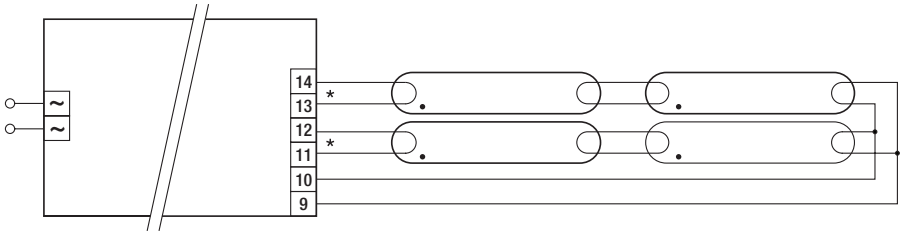
* leads 11, 12, 13, 14 max. 1,0 m (< 100 pF)
leads 15, 16 max. 2,0 m (< 200 pF)
Protection class I – luminaires: earth of ballast housing required (according to IEC 598)
Protection class II – luminaires: no earth required

PC 1x36 T8 TEC (2x18 W application), art. no.: 87500115



* leads 10, 11, 15, 16 max. 1,0 m (< 100 pF)
leads 12, 13, 14 max. 2,0 m (< 200 pF)
Protection class I – luminaires: earth of ballast housing required (according to IEC 598)
Protection class II – luminaires: no earth required

PC 2x58 T8 TEC, art. no.: 87500151



* leads 11, 12, 13, 14 max. 1.0 m (< 100 pF)
leads 9, 10 max. 2.0 m (< 200 pF)
Protection class I – luminaires: earth of ballast housing required (according to IEC 598)
Protection class II – luminaires: no earth required

PC 2x36 T8 TEC (4x18 W application), art. no.: 87500116

Additional information

Additional technical information at www.tridonic.com → Technical Data

Guarantee conditions at www.tridonic.com → Services

No warranty if device was opened.