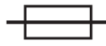




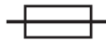





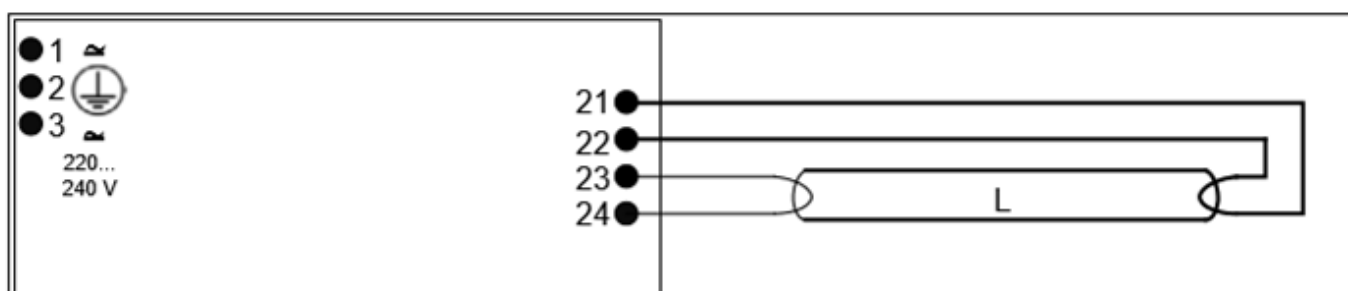


QUICKTRONIC® PROFESSIONAL OPTIMAL

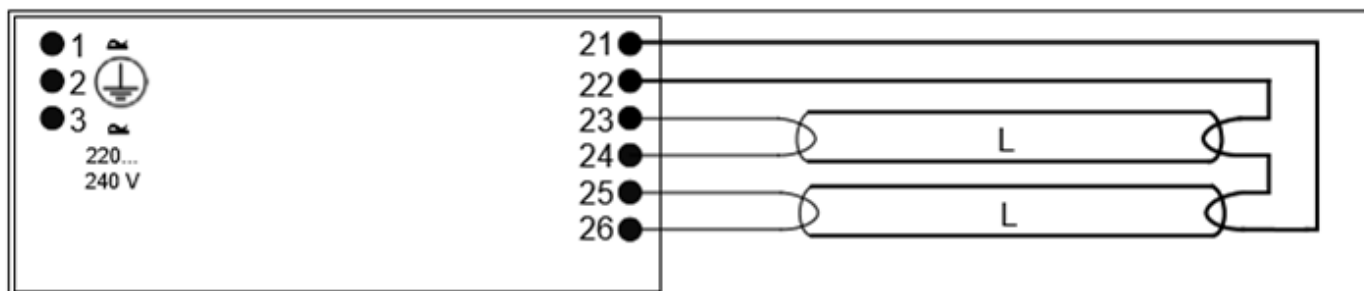
	QTP-OPTIMAL 1x18-40	QTP-OPTIMAL 1x54-58	QTP-OPTIMAL 2x18-40	QTP-OPTIMAL 2x54-58
10A (B) 	17 x 	12 x 	12 x 	8 x 
16A (B) 	28 x 	19 x 	19 x 	13 x 
	≤ 24 A	≤ 37 A	≤ 37 A	≤ 57 A
T_H	230 μs	200 μs	200 μs	150 μs

QTP-OPTIMAL 1x...



Max. permitted cable length between ECG and lamp: 2.0 m (PIN 21, 22); 1.0 m (PIN 23, 24)

QTP-OPTIMAL 2x...



Max. permitted cable length between ECG and lamp: 2.0 m (PIN 21, 22, 25, 26); 1.0 m (PIN 23, 24)

- Ⓓ Max. Leitungslänge zwischen EVG und Lampe; Leitungslänge max.; Hauptlampe
- ⓇⓊⓈ Максимально допустимая длина кабеля между ЭПРА и лампой
- ⓀⓏ Құрылғы мен шам арасындағы кабельдің максималды ұзындығы

