

- Digital DALI control
- Switch-Control
- Stand-by consumption 0.3 W
- Dimming range 3-100 %
- Multilamp operation
- Single and twin lamp operation

18 - 42 W 220-240 V, 50-60 Hz

**A1 BAT**

Lamp type	Wattage	No. of lamps	Ballast	EEL	Dimensions	Connection	Weight	Circuit power	Mains current	Lamp power
						(p.14)	(g)	(W)	(A)	(W)
TC-L/ TC-F	18	1	EL1/2x18/24iDim-c	A1 BAT	123x79x28	5	155	18	0.09	16
	18	2	EL1/2x18/24iDim-c	A1 BAT	123x79x28	6	155	35.5	0.16	16
	24	1	EL1/2x18/24iDim-c	A1 BAT	123x79x28	5	155	26	0.12	22
	24	2	EL1/2x18/24iDim-c	A1 BAT	123x79x28	6	155	50	0.23	22
T5c	22	1	EL1/2x18/24iDim-c	A1 BAT	123x79x28	5	155	26	0.12	22
	40	1	EL1/2x18/24iDim-c	A1 BAT	123x79x28	5	155	44.5	0.20	40
TC-DE/ TC-TE	18	1	EL1/2x18iDim-c	A1 BAT	123x79x28	5	155	20	0.09	16.5
	18	2	EL1/2x18iDim-c	A1 BAT	123x79x28	6	155	38	0.17	16.5
	26	1	EL1/2x26-42iDim-c	A1 BAT	123x79x28	5	155	28	0.13	23
	26	2	EL1/2x26-42iDim-c	A1 BAT	123x79x28	6	155	56	0.25	23.5
	26	2	EL2x26-42iDim-c	A1 BAT	123x79x28	7	176	56	0.25	25
	32	1	EL1/2x26-42iDim-c	A1 BAT	123x79x28	5	155	35	0.16	31
	32	2	EL2x26-42iDim-c	A1 BAT	123x79x28	7	176	70.5	0.32	32
	42	1	EL1/2x26-42iDim-c	A1 BAT	123x79x28	5	155	46	0.2	41.5
	42	2	EL2x26-42iDim-c	A1 BAT	123x79x28	7	176	93	0.42	43
	57	1	EL1/2x26-42iDim-c ¹⁾²⁾	A1 BAT	123x79x28	5	155	61	0.27	56

Note: See pages 14-17 for connection diagrams and additional characteristics.

1) Tested and recommended by Helvar, not ENEC approved

2) $U_{IN} > 220\text{ V}$, $T_a > 18\text{ °C}$

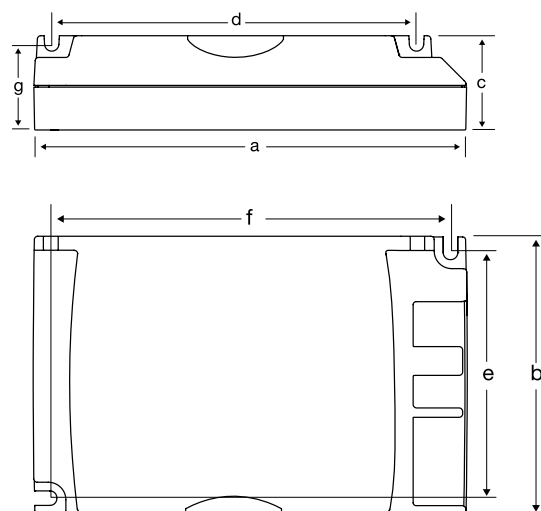
For information on compatibility with amalgam lamps, please contact your local Helvar representative.

Dimensions

Length 'a' (mm)	123.0
Width 'b' (mm)	79.0
Height 'c' (mm)	28.0
'd' (mm)	100.5
'e' (mm)	65.0
'f' (mm)	111.0
'g' (mm)	25.5

Delivery information

Ballast	Unit package		Transportation package		
	Minimum delivery amount	Carton Box	Pallet 820 x 1280 (pcs.)	Pallet weight (kg)	Pallet height (cm)
EL-iDim-c	10	40	800	148	48



Right to use German patent DE19757295 of Tridonic Atco