

# K1 Series FLUORESCENT TUBES

Kit for converting fluorescent tubes to emergency. Set consisting of a charger-converter and one or two batteries, to convert linear or compact fluorescent tubes. Allows non-maintained or maintained operation by means of external ballast depending on the connection. Remote controllable.



## Linear tubes T8

model	A (h)	18 W	36 W	58 W	RRP (€)
K-715	1	44%	22%	15%	60.68
K-730	1	88%	44%	30%	86.67
K-730A	2	44%	22%	15%	86.67

## Lineal tubes T5

model	A (h)	80 W	RRP (€)
K-715T80	1	11%	60.68
K-730T80	1	22%	86.67
K-730AT80	2	11%	86.67

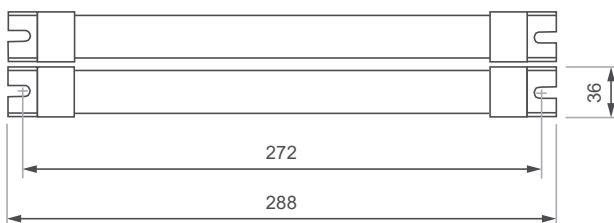
## Linear tubes T5

model	A (h)	14 W	21 W	28 W	35 W	49 W	54 W	RRP (€)
K-715T	1	58%	45%	33%	29%	18%	16%	60.68
K-730T	1	100%	90%	66%	58%	36%	32%	86.67
K-730AT	2	58%	45%	33%	29%	18%	16%	86.67

## Compact U tubes (G24 and 2G11)

model	A (h)	10W G24Q-1	13W G24Q-1	18W G24Q-2	26W G24Q-3	18W 2G11	24W 2G11	36W 2G11	RRP (€)
K-715	1	86%	66%	48%	33%	44%	36%	22%	60.68
K-730	1	100%	100%	96%	66%	88%	72%	44%	86.67
K-730A	2	86%	66%	48%	33%	44%	36%	22%	86.67

### Battery



- ◇ The K-715 and all its variations use a single battery, while the K-730 and all its variations use two batteries.
- ◇ The kits are suitable for tubes with conventional ballast and electronic ballast, but not for compact tubes with built-in starter (2 pins).
- ◇ Ni-Cd (HT) battery.

### Charger-converter

