

# BTA EM ballasts for TL Fluorescent lamps

## BTA 36W 230V C SC

This efficient, reliable, long-life electromagnetic ballast for TL-D fluorescent lamps features a balanced combination of essential characteristics, thus allowing a wide variety of standard applications.

### Product data

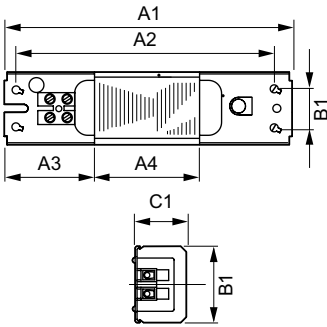
General Information		Temperature	
Application code	36W	T storage (max.)	80 °C
Design	C	T storage (min.)	-40 °C
<b>Operating and Electrical</b>		T winding (max.)	130 °C
Input voltage	230 V	Delta-T normal conditions	65 °C
Input frequency	50 Hz	<b>Mechanical and Housing</b>	
Mains voltage performance (AC)	-8%~+6%	Housing	L 155x39x28
Mains voltage safety (AC)	-10%~+10%	<b>Approval and Application</b>	
Power factor with PF compensation	0.85	Energy efficiency index	C
Power factor without PF compensation (nom.)	0.50	Approval marks	CE marking
Power losses (nom.)	9.0 W	<b>Product Data</b>	
<b>Wiring</b>		Full product code	871016303366230
Wire strip length	8.0 mm	Order product name	BTA 36W 230V C SC
Ballast contact wire cross section	0.50-1.00 mm <sup>2</sup>	EAN/UPC – product	8710163148649
Connector type	Screw	Order code	03366230
<b>System characteristics</b>		Numerator – quantity per pack	1
Rated ballast-lamp power	36 W	Numerator – packs per outer box	32
		Material no. (12NC)	913710111850

## BTA EM ballasts for TL Fluorescent lamps

Net weight (piece)

0.500 kg

### Dimensional drawing



BTA 36W 230V C SC

### Product

BTA 36W 230V C SC

