Reactancias para lámparas fluorescentes tubulares
Ballasts for tubular fluorescent lamps

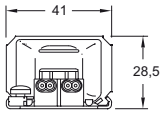
www.elt.es

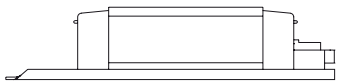
AC 230V 50Hz 15W - 65W tw = 130ºC

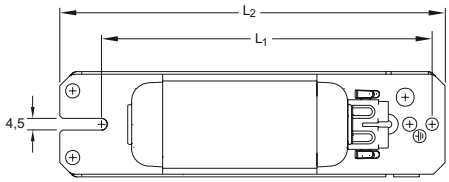
Serie RANA SC

EN-61347-2-8
EN-60921











~ Disponible bajo demanda con clema de inserción para el cableado automatico
~ Available with push wire connection for automatic wiring by robot type ALF.

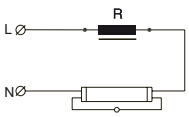
Tipo *Type*	Codigo *Code*	Lámpara *Lamp* Potencia *Power* W	Casquillo *Cap*	Corriente *Current* A	$\Delta t/\Delta t_{an}$ ºK	Índice EEI *Index EEI*	λ	Peso *Weight* Kg	Dimensiones *Dimensions* L_1 (mm)	L_2 (mm)	Esquema conexión *Wiring diagram nº*	Homologaciones *Approvals*
AC1 15/23-SC	1112530	15	G13	0,330	55/85	B2	0,29	0,55	129	150	1-2	
AC2 2/23-SC-3	1120010	2x18 2x20	G13	0,37	55/140	B1	0,52	0,50			3	
AC1 2/23-B2-SC	1113050	18 20	G13 G13	0,370 0,370	50/100	B2	0,32				1-2-13	
AC1 2/23-BP-SC	1112860	18 20	G13 G13	0,370 0,370	35/50	B1	0,31	0,82	140	150	1-2-13	
AC1 25/23-SC	1112550	25	G13	0,290	45/95	B2	0,46	0,55	129	150	1-2	
AC1 3/23-SC	1112560	30 2x15	G13 G13	0,365 0,330	55/115	B2	0,46				1-2 3	
AC1 32/23-B2-SC	1112572	32	G10q	0,450	55/140	B2	0,40				1-2	
AC1 4/23-B2-SC	1113060	36 40 2x18 2x20	G13 G13 G13 G13	0,430 0,430 0,370 0,370	50/160	B2	0,46 0,48				1-2-13 1-2-13 3 3	
AC1 4/23-BP-SC	1112870	36 40	G13 G13	0,430 0,430	35/80	B1	0,46	0,82	140	150	1-2-13	
		2x18 2x20	G13 G13	0,370 0,370			0,47				3	
AC1 6/23-B2-SC	1113072	58 65	G13 G13	0,670 0,670	50/140	B2	0,47	0,90	175	190	1-2	

~ Reactancias para incorporar. Uso interior.
~ Impregnadas al vacío en resina de poliéster.
~ Disponibles con clema de conexión rápida (0,5-1 mm²) o por tornillo (2,5 mm²).
~ Otros tipos bajo demanda.
~ Bajo pedido se suministrarán con toma tierra.

~ Ballasts for built-in use. Indoor use.
~ Vacuum impregnated in polyester resin.
~ Available with push wire (0,5-1 mm²) or screw connection (2,5 mm²).
~ Further types on request.
~ Earth connection upon request.

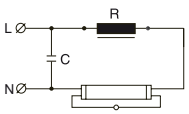
Esquemas de conexionado
Wiring diagrams

1



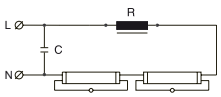
INDUCTIVO
INDUCTIVE

2



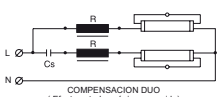
COMPENSADO
COMPENSATED

3



DUO EN SERIE
DUO IN SERIES

13



COMPENSACION DUO
(Efecto estroboscópico corregido)
DUO COMPENSATION
(Stroboscopic effect corrected)