

# BALLAST SPECIFICATIONS

LT5-B5-HE / LT5-R5-HE  
 LT5-B5-HO / LT5-R5-HO  
 LT8-B5-HE / LT8-R5-HE

Ballast specifications	length mm	fixing mm	height mm	width mm	weight kg	ballast connection	lamp distance
Non-dimmable Ballast	280	270	21	30	0,2	3 wires	0,5m
Dimmable Ballast	360	350	21	30	0,32	5 wires	0,5m

LT8-B8 / LT8-R8  
 LT12-B8 / LT12-R8

Ballast specifications	length mm	fixing mm	height mm	width mm	weight kg	ballast connection	lamp distance
Non-dimmable Ballast	234	220	28	40	0,28	3 wires	0,5m
Dimmable Ballast	360	350	28	30	0,32	5 wires	0,5m

LT5-B5-HE / LT5-R5-HE  
 LT8-B5-HE / LT8-R5-HE

Power (W)	Voltage (V)	Non-dimmable Current (mA)	Dimmable Current (mA)
14	220-240	74	90
21	220-240	104	120
28	220-240	137	150
35	220-240	169	170

LT5-B5-HO / LT5-R5-HO

Power (W)	Voltage (V)	Non-dimmable Current (mA)	Dimmable Current (mA)
24	220-240	120	120
39	220-240	190	190
54	220-240	260	280
80	220-240	380	400

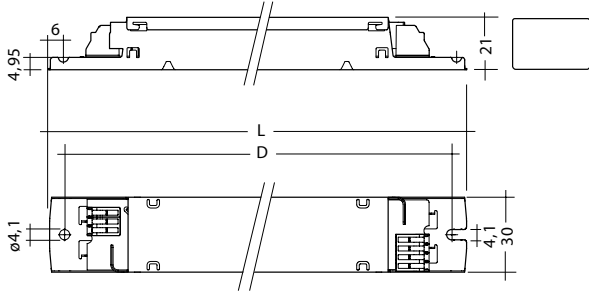
LT8-B8 / LT8-R8  
 LT12-B8 / LT12-R8

Power (W)	Voltage (V)	Non-dimmable Current (mA)	Dimmable Current (mA)
18	220-240	92	100
30	220-240	140	135
36	220-240	168	165
58	220-240	255	250
70	220-240	315	-

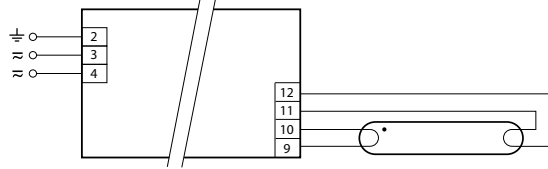
# BALLAST DIAGRAMS

LT5-B5-HE + HO / LT5-R5-HE + HO / LT8-B5-HE / LT8-R5-HE

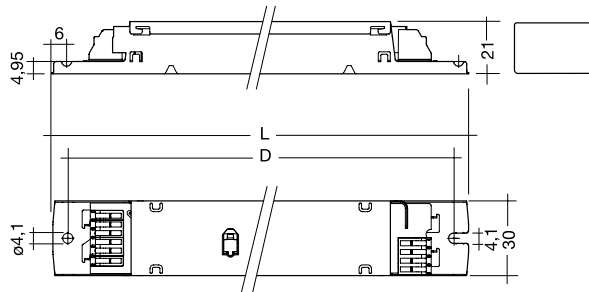
NON-DIMMABLE BALLAST DIAGRAM



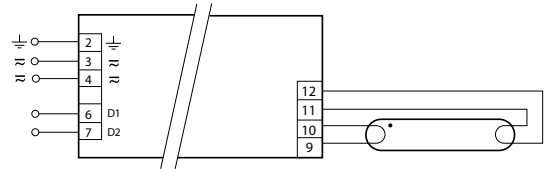
CONNECTION DIAGRAM



DIMMABLE BALLAST DIAGRAM

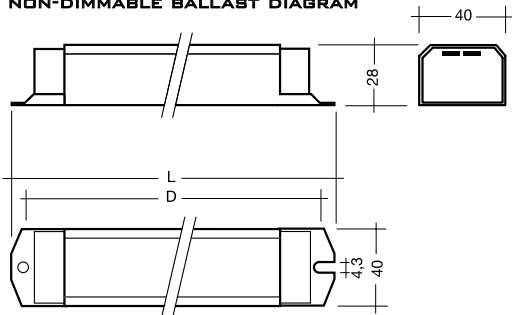


CONNECTION DIAGRAM

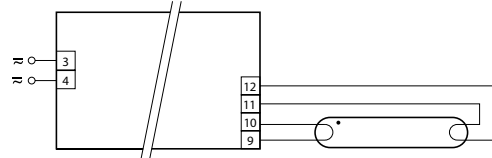


LT8-B8 / LT8-R8 / LT12-B8 / LT12-R8

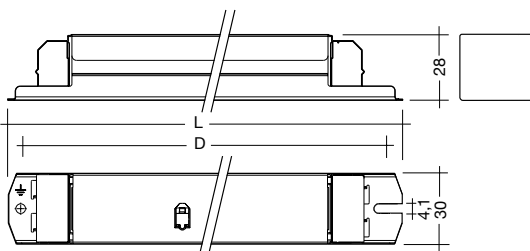
NON-DIMMABLE BALLAST DIAGRAM



CONNECTION DIAGRAM



DIMMABLE BALLAST DIAGRAM



CONNECTION DIAGRAM

