

Ballast								Lamp	Circuit		
Catalogue Number	Watt Loss	Running Current	$\Delta^t$	Weight	Length(mm)			Rating	Power Factor		Recommended Capacitor ( $\mu$ F)
					Fig.	Lb	Lc		Before	After	
DLS 50	10.0W	0.76A	50	1.2Kg	B	115	44	50W	0.36	0.95	7.5
DLS 70	12.0W	1.0A	65	1.4Kg	B	115	50	70W	0.36	0.95	10
DLS 100	15.0W	1.2A	70	1.5Kg	B	115	55	100W	0.41	0.95	12
DLS 150	18.0W	1.8A	65	2.0Kg	B	145	76	150W	0.41	0.95	20
DLS 250	27.0W	3.0A	70	3.4Kg	C	130	60	250W	0.40	0.95	30
DLS 400	39.0W	4.4A	70	4.4Kg	C	150	80	400W	0.42	0.95	40
DLS 1000	75.0W	10.3A	75	7.4Kg	C	200	130	1,000W	0.44	0.95	100

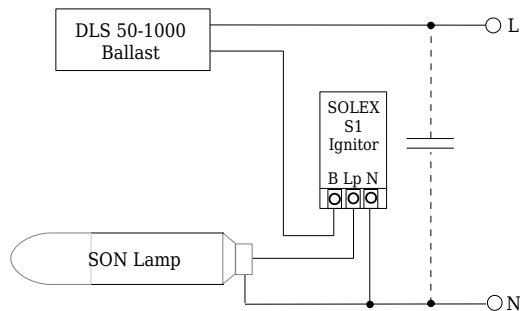
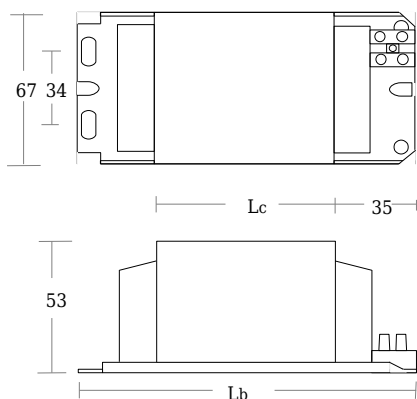


Fig.A: Electrical Connection with S1 Ignitor



FigB: Physical dimension of DLS50-150

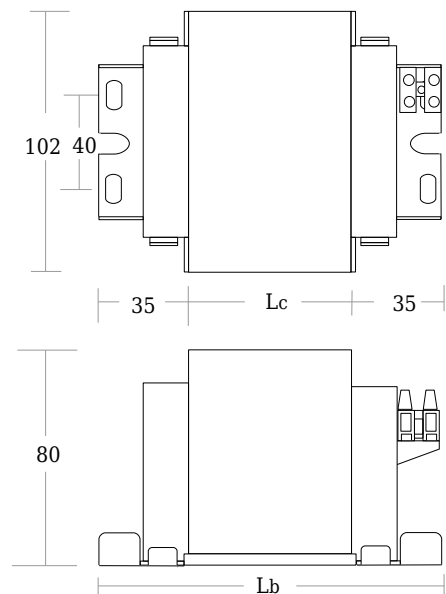


Fig.C: Physical Dimension of DLS250-1000