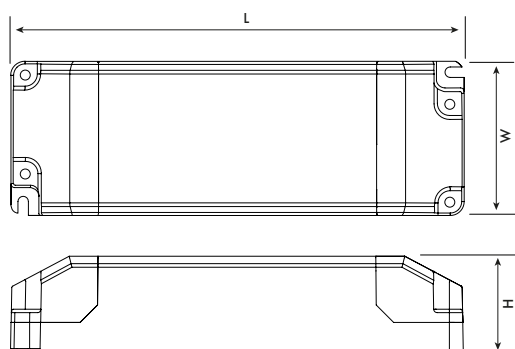


PCC18TD SERIES - 18W CONSTANT CURRENT TRIAC DRIVERS



Part Code	PCC35018TD	PCC50018TD	PCC70018TD	PCC105018TD
Dimming Function	Leading or Trailing Edge Dimmable			
Input Voltage	220 ~ 240VAC	220 ~ 240VAC	220 ~ 240VAC	220 ~ 240VAC
Input Frequency	47/63Hz	47/63Hz	47/63Hz	47/63Hz
Power Factor	0.95	0.95	0.95	0.95
Power	18W	18W	18W	18W
Voltage Range	26 ~ 52Vdc	18 ~ 36Vdc	13 ~ 26Vdc	9 ~ 18Vdc
Current Range	350mA	500mA	700mA	1050mA
Efficiency	82%	80%	78%	76%
Connections	Screw terminal on I/P & O/P	Screw terminal on I/P & O/P	Screw terminal on I/P & O/P	Screw terminal on I/P & O/P
Weight	150g	150g	150g	150g
Dimensions	L 130 x W 44 x H 28mm	L 130 x W 44 x H 28mm	L 130 x W 44 x H 28mm	L 130 x W 44 x H 28mm

PCC18TD Series 18W Driver Mechanical



PCC36TD SERIES - 36W CONSTANT CURRENT TRIAC DRIVERS



Part Code	PCC50030TD	PCC70036TD	PCC105036TD
Dimming Function	Trailing Edge Dimmable	Leading & Trailing Edge Dimmable	Leading & Trailing Edge Dimmable
Input Voltage	220 ~ 240VAC	220 ~ 240VAC	220 ~ 240VAC
Input Frequency	47/63Hz	47/63Hz	47/63Hz
Power Factor	0.90	0.95	0.95
Power	30W	36W	36W
Voltage Range	30 ~ 56Vdc	28 ~ 56Vdc	19 ~ 38Vdc
Current Range	500mA	700mA	1050mA
Efficiency	85%	89%	88%
Connections	Screw terminal on I/P & O/P	Screw terminal on I/P & O/P	Screw terminal on I/P & O/P
Weight	100g	100g	100g
Dimensions	L 166 x W 52 x H 24mm	L 166 x W 52 x H 24mm	L 166 x W 52 x H 24mm

PCC36TD Series 36W Driver Mechanical

