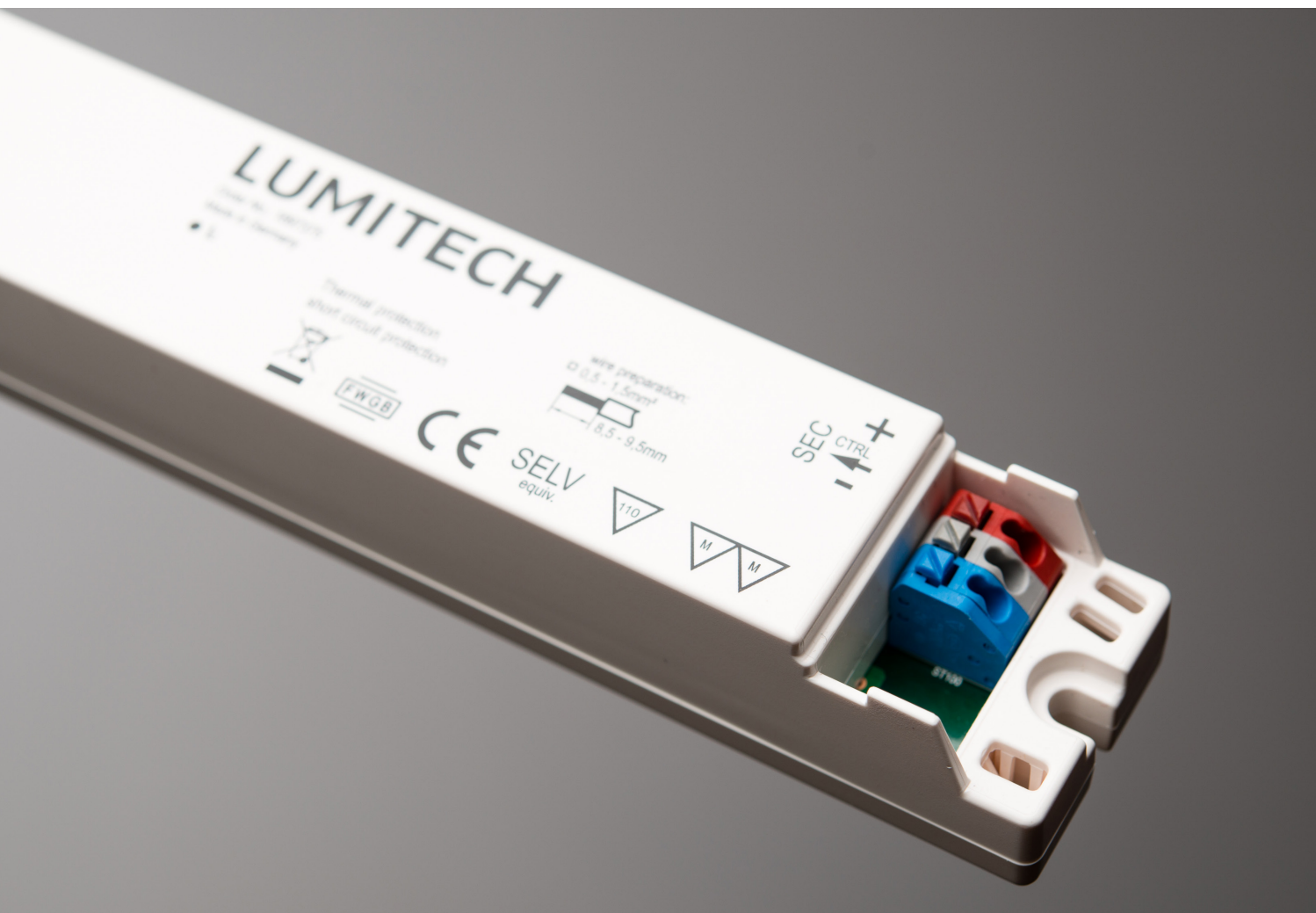




PI-LED® CONVERTER - Recommendations



Converter

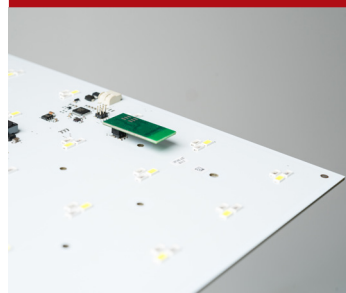
Article number

Lumitech 60 W	LTP-1033
Lumitech 100 W	LTP-1025
Lumitech 60 W compact	LTP-1067
Meanwell 16 W	LTP-1036
Meanwell 25 W	LTP-1055
Inventronics 40 W	LTP-1039
Vossloh-Schwabe 75 W	LTP-1060
Vossloh-Schwabe 120 W	LTP-1061

PI-LED® CONVERTER - RECOMMENDATIONS

PI-LED AREA SYSTEM PRO ALL-IN-ONE 9x9

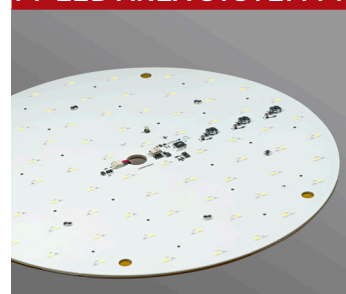
Supply voltage: 48 V DC



PI-LED System data		Converter	
Type	Power Input (W)	LTP-1025 Lumitech 100 W/48 V DC	LTP-1061 Vossloh-Schwabe 120 W/48 V DC
LTS-05000-0x-AI	54	recommended	suitable

PI-LED AREA SYSTEM PRO ALL-IN-ONE Circular

Supply voltage: 48 V DC



PI-LED System data		Converter	
Type	Power Input (W)	LTP-1025 Lumitech 100 W/48 V DC	LTP-1061 Vossloh-Schwabe 120 W/48 V DC
LTS-06500-0x-AI	50	recommended	suitable

PI-LED DOWNLIGHT SYSTEM ZHAGA

Supply voltage: 48 V DC



PI-LED System data		Converter		
Type	Power Input (W)	LTP-1067 Lumitech 60 W/48 V DC	LTP-1066 Inventronics 42 W/48 V DC	LTP-1033 Lumitech 60 W/48 V DC
LTS-02320-1x-CRx	22	recommended	recommended	suitable
LTS-03020-1x-CRx	31	recommended	recommended	suitable
LTS-04020-1x-CRx	50	recommended		

PI-LED DOWNLIGHT SYSTEM MINISPOT

Supply voltage: 24 V DC



PI-LED System data		Converter	
Type	Power Input (W)	LTP-1036 Meanwell 16 W/24 V DC	LTP-1055 Meanwell 25 W/24 V DC
LTS-00820-1x-CRx	11.2	recommended	suitable
LTS-01320-1x-CR1	17.8		recommended

 = device recommended by Lumitech for operating this system
 = device suitable for operating this system

PI-LED® CONVERTER - RECOMMENDATIONS

PI-LED LINEAR SYSTEM M - ZHAGA and PI-LED EDGE LIGHT SYSTEM

Supply voltage: 48 V DC



PI-LED System data		Converter				
Type	Power Input (W)	LTP-1033 Lumitech 60 W/48 V DC	LTP-1025 Lumitech 100 W/48 V DC	LTP-1060 Vossloh-Schwabe 75 W/48 V DC	LTP-1061 Vossloh-Schwabe 120 W/48 V DC	LTP-1067 Lumitech 60 W/48 V DC
LTS-03020-1x-LSx	27	recomm.	suitable	suitable	suitable	
LTS-04020-1x-LSx	36	recomm.	suitable	suitable	suitable	
LTS-05020-1x-LSx	45		recomm.		suitable	
LTS-06020-1x-LSx	54		recomm.		suitable	
LTS-07020-1x-LSx	63		recomm.		suitable	
LTS-08020-1x-LSx	72		recomm.		suitable	
LTS-0252x-1x-EL	22	recomm.	suitable	recomm.	suitable	recomm.
LTS-0502x-1x-EL	44		suitable	recomm.	suitable	recomm.
LTS-0752x-1x-EL	66		recomm.		recomm.	



	= device recommended by Lumitech for operating this system
	= device suitable for operating this system

PI-LED® CONVERTER - RECOMMENDATIONS

PI-LED LINEAR SYSTEM HD

Supply voltage: 48 V DC

	PI-LED System data		Converter				
	Type	Power Input (W)	LTP-1033 Lumitech 60 W/48 V DC	LTP-1025 Lumitech 100 W/48 V DC	LTP-1060 Vossloh-Schwabe 75 W/48 V DC	LTP-1061 Vossloh-Schwabe 120 W/48 V DC	
	LTS-03620-1x-HLS	30	recomm.	suitable	recomm.	suitable	HIGH
	LTS-05420-1x-HLS	45	recomm.	suitable	recomm.	suitable	
	LTS-07220-1x-HLS	60		recomm.		recomm.	
	LTS-02020-1x-SLS	16	recomm.	suitable	suitable	suitable	STANDARD
	LTS-03020-1x-SLS	24	recomm.	suitable	suitable	suitable	
	LTS-04020-1x-SLS	32	recomm.	suitable	suitable	suitable	
	LTS-05020-1x-SLS	40	recomm.	suitable	suitable	suitable	
	LTS-06020-1x-SLS	48		suitable	recomm.	suitable	
	LTS-07020-1x-SLS	56		suitable	recomm.	suitable	
	LTS-08020-1x-SLS	64		recomm.		recomm.	
	LTS-00820-1x-ELS	5.7	recomm.				ECO
	LTS-01220-1x-ELS	8.6	recomm.				
	LTS-01620-1x-ELS	11.4	recomm.				
	LTS-02020-1x-ELS	14.3	recomm.				
	LTS-02420-1x-ELS	17.1	recomm.	suitable	suitable	suitable	
	LTS-02820-1x-ELS	20.0	recomm.	suitable	suitable	suitable	
	LTS-03220-1x-ELS	22.9	recomm.	suitable	suitable	suitable	
	LTS-03620-1x-ELS	25.7	recomm.	suitable	suitable	suitable	
	LTS-04020-1x-ELS	28.6	recomm.	suitable	suitable	suitable	
	LTS-04420-1x-ELS	31.4	recomm.	suitable	suitable	suitable	
	LTS-04820-1x-ELS	34.3	recomm.	suitable	suitable	suitable	
	LTS-05220-1x-ELS	37.1	recomm.	suitable	suitable	suitable	
	LTS-05620-1x-ELS	40.0	recomm.	suitable	suitable	suitable	
	LTS-06020-1x-ELS	42.9	recomm.	suitable	suitable	suitable	
	LTS-06420-1x-ELS	45.7	recomm.	suitable	suitable	suitable	

 = device recommended by Lumitech for operating this system
 = device suitable for operating this system