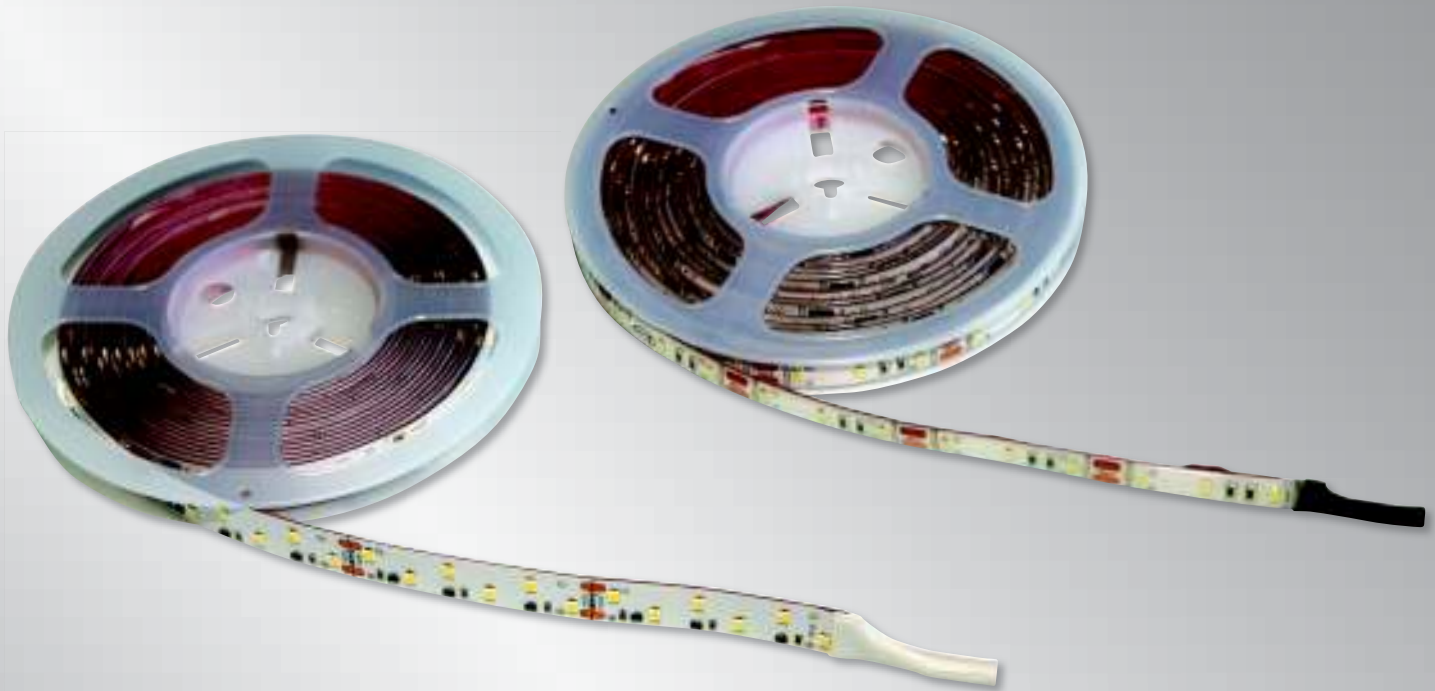


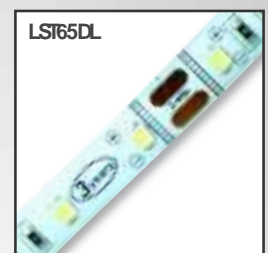
## Commercial Range LED Strips



- Industrial quality standard, especially suitable for commercial applications with long hours usage.
- Built with highest quality LEDs, Double PCBs and Adhesive (3M High temperature red VHB Adhesive) for improved reliability.
- Easy Installation.
- IP65 with Silicon cover (Lower heat, extended life).
- From 330 to 2200 lumens per meter!
- Technical backup support.

Code	Description
LST65DL	IND5m Roll 6.36W12V60 x SMD2835/M467 lm/MCRI80 IP65 6500K
LST65OW	IND5m Roll 6.36W12V60 x SMD2835/M455 lm/MCRI80 IP65 4500K
LST65WW	IND5m Roll 6.36W12V60 x SMD2835/M421 lm/MCRI80 IP65 2800K
LST65RGB	IND5m Roll 7.2W12V30 x SMD2835/M490 lm/MCRI80 IP65 RGB
LST75DL	IND5m Roll 12W12V60 x SMD2835/M825lm/MCRI80 IP65 6500K
LST75OW	IND5m Roll 12W12V60 x SMD2835/M850lm/MCRI80 IP65 4500K
LST75WW	IND5m Roll 12W12V60 x SMD2835/M765lm/MCRI80 IP65 2800K
LST75BL	IND5m Roll 12W12V60 x SMD2835/M153lm/MCRI80 IP65 Blue
LST75GR	IND5m Roll 12W12V60 x SMD2835/M693lm/MCRI80 IP65 Green
LST75RD	IND5m Roll 12W12V60 x SMD2835/M133lm/MCRI80 IP65 Red
LST75OR	IND5m Roll 12W12V60 x SMD2835/M102lm/MCRI80 IP65 Orange
LST75RGB	IND5m Roll 14.4W12V30 x SMD2835/M810 lm/MCRI80 IP65 RGB
LST85OW	IND5m Roll 28W24V96 x SMD2835/M2200 lm/MCRI75 IP20 4500K
LST85WW	IND5m Roll 28W24V96xSMD2835/M2200 lm/MCRI75 IP20 2800K

Also Av. in 2400K



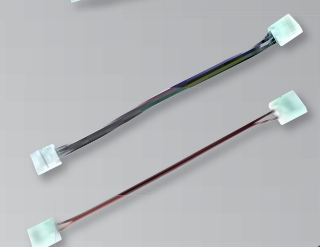
## Powerdrivers

Code	Description	
12V10DC	12 VDC 0-10 Watt 350mA Power Driver In/Out Prewired	
12V15DC	12V 15W DC Sealed Power Driver IP67 150 x 20 x 20mm	
12V100DC	12VDC Constant Voltage Power Driver IP67 Prewired 190 x 49 x 35mm	Dimmable Models Available Info Below
12V120DC	Term. Power Driver 120W Mains In/12VDC Out Cst. Volt. IP20	
12V180DC	Term. 180W Mains In/12VDC Out Cst. Voltage IP20 198 x 98 x 42mm	
12V30DC	12V 30W IP67 DC Sealed Power Driver L200 x W29 x H20	
12V45DC	12V 45W IP67 DC Sealed Power Driver L180 x W40 x H34	
12V60DC	12VDC Const. Voltage P/Driver IP67 Prewired L180 x W60 x H45	
24V30DC	Prewired 30W 24VDC Out Const. Voltage IP67 200 x 28 x 20mm	
24V60DC	24V 60VA Power Driver IP67	
24V150IP68	24V CONST. Volt IP68 PSU 5 Years Warranty	



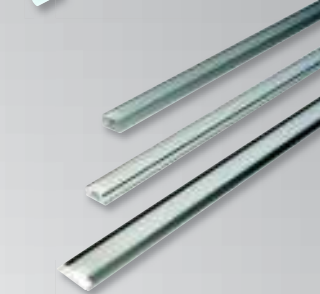
## Controllers & Accessories

Code	Description
DL-RGB	Infra Red Controller 12V 140W c/w Remote Control 140
RJ45-RGB	RF Controller 12V 288W c/w Remote Control L129 x W62
LST605LL	10 x Link/Power Lead for 8mm/10mm LST65/75 Strips 160mm + Twin 2P Sockets
LST30LL	10 x Link/Power Lead for LST30 Strips 160mm + Twin 4P Sockets



## Aluminium Profiles

Code	Description
LSTIPRO	1m Aluminium Profile c/w Diffuser and Endcaps
LSTIPRO15	1m (L) x 17.2mm (W) x 8.6mm (H), Intern 15.8mm c/w Diffuser, caps SURF
LSTIPRO-R	1m (L) x 17.5mm (W) x 7mm (H), Flange 24.5mm c/w Diffuser + caps



Ref	Length of Run	LST60 Range (4.8WM)	LST30RGB/LST65RGB Range (7.2WM)	LST75 Range (11.28WM)	LST75 RGB Range (14.4WM)	LST85 Range (28WM)
A	5m	1x LST65 + 1x 12V40DC/12V45DC	1x LST65RGB + 1x DL-RGB/RJ45-RGBI + 1x 12V40DC/12V45DC	1x LST75 + 1x 12V60DC	1x LST75RGB + 1x RJ45-RGBI + 1x 12V100DC	1x LST85 + 24V150IP68
B	10m	2x LST65 + 1x 12V100DC/12V120DC	2x LST65RGB + 1x DL-RGB/RJ45-RGBI + 1x 12V100DC/12V120DC	2x LST75 + 1x 12V120DC	2x LST75RGB + 1x RJ45-RGBI + 1x 12V180DC	
C	15m	3x LST65 + 1x 12V100DC/12V120DC	3x LST65RGB + 1x DL-RGB/RJ45-RGBI + 1x 12V120DC	3x LST75 + 1x 12V180DC		
D	20m	4x LST65 + 1x 12V180DC	4x LST65RGB + 1x RJ45-RGBI + 1x 12V180DC			
E	25m	5x LST65 + 1x 12V180DC	5x LST65RGB + 1x RJ45-RGBI + 1x 12V180DC			
F	30m					
G	35m					
H	Longer Lengths	Combinations of the above, for example E+A	Combinations of the above only with RJ45-RGBI controllers and RJ45 ethernet cable for linking controllers (not supplied). For example C+D	Combinations of the above, for example C+A	Combinations of the above and RJ45 ethernet cable for linking controllers (not supplied).	Multiples of the above
	For Dimming	Add 1x DL-RGB/RJ45-RGBI for A/B/C/D RJ45-RGBI only for E+ RJ45 ethernet cable for longer length (not supplied)	Function already included	Add 1x RJ45-RGBI a for A/B/C+ RJ45 ethernet cable for longer length (not supplied)	Function already included	Add 1x RJ45-RGBI
	Connections	Series connections up to 5M Parallel connections back to powerdrivers if length exceeds 5M	Series connections up to 5M Parallel connections back to controllers if length exceeds 5M	Series connections up to 5M Parallel connections back to powerdrivers if length exceeds 5M	Series connections up to 5M Parallel connections back to controllers if length exceeds 5M	Series connections up to 5M length

## **POWERDRIVERS DIMMABLE 12V/24V CONSTANT VOLTAGE**

<b>12V12DIP67</b>	<b>Dimmable 12V/12W DC C.V.1000ma IP67 PSU P.Wired 115*36*25mm</b>
<b>12V40DIP67</b>	<b>Dimmable12V/40W DC C.V.3400ma IP67 PSU P.Wired 145*50*40mm</b>
<b>12V80DIP67</b>	<b>Dimmable12V/80W DC C.V.6700ma IP67 PSU P.Wired 210*68*39mm</b>
<b>12V150DIP67</b>	<b>Dimmable12V/150W DC C.V.12500ma IP67 PSU P.Wired 214*69*42mm</b>
<b>24V40DIP67</b>	<b>Dimmable24V/40W DC C.V.1700ma IP67 PSU P.Wired 145*50*40mm</b>
<b>24V150DIP67</b>	<b>Dimmable24V/150W DC C.V.6250ma IP67 PSU P.Wired 214*69*42mm</b>