



The BOOTHLUX range of fittings are a family specifically designed for the retrofit of existing units within a spray booth. Phillips LED linear strips and Phillips LED drivers enables us to uniquely program each unit to suit each project.

Mounting options are also designed into the luminaire, making it versatile on any installation, whether it be on specially designed brackets surface mount.

The blend of colour temperature and high CRI (colour rendering index) gives near-daylight colour corrective properties, something that the Bodyshop industry has been calling out for to not only reduce mismatch of different shades of colours but minimise "re-works" this in turn puts more profit in to the Bodyshop business.

Constructed from a steel front plate and fully aluminum backplate give the thermal properties to cope with the high lumen outputsavailable.

The lens is specially selected to give optimum light output but to also dramatically reduce glare, giving a very pleasing light to work under.

Designed in conjunction with Philips engineers ensures that the 5-year warranty is not only adhered to but in almost all cases exceeded.

Variable entry points and a driver housing that can be fixed or remotely placed coupled with the unit been manufactured in 3ft, 4ft (1226mm, the standard size for Junair booths where PLL lamps are used) and 5ft makes the Boothlux1 the perfect solution for Spraybooth upgrades to LED lighting.

With up to 70% energy saving as a direct one for one swap, improved colour temperature, improved lighting levels (typically upwards of 1500 lux at floor level) and installation usually within the day, choose BOOTHLUX 1 for your next Spraybooth upgrade.





Part No.	Wattage	Description	Length	Lumens	Ra/CCT
Boothlux1010/3	95W	3ft body comes with driver housing	900mm	9866	850
Boothlux1010/4	127W	4ft body comes with driver housing	1226mm	13156	850
Boothlux1010/5	190	5ft body comes with driving housing	1500mm	16444	850
Boothlux1010/6	6ft (1800mm) fitting available on special order.				





