

Technical Data Sheet

MagtrakDriver₁₅₀

enquiries@lightingoflondon.co

SKU: Magtrak.Driver.TR.150W

😫 +(44) 020 7139 5129



Specifically designed for the Magtrak system, the Magtrak Driver TRIAC can be connected to the track profile directly and provides a smooth, gradual dimming curve. Our drivers have been specifically designed to ensure easy installation and superior technical performance. The electrical terminals are constructed with heavy-duty materials to ensure reliable connections, and the terminal covers are screw-less for faster installation and better performance. With a 16-step dimming curve, our drivers provide a smooth and gradual dimming ability. Overall, our drivers are of the highest quality in terms of build and technical performance, making them an excellent choice for any application.

w: www.lightingoflondon.co

Product Category: Constant Voltage Driver

Output Voltage	24V DC	Efficiency	up to 92%
Output Current	6.25mA	In-Rush Current	Cold Start 1.54A
Output Power	0 -150W	Anti-Surge	L-N: 1.5kV
Stobe Level	8%	Leakage Current	<0.5mA / 240V AC
Dimming Range	2 - 100%	Working Temperature	-40°C - +60°C
Dimming Interface	TRIAC Leading Edge / Trailing Edge	IP	IP20
Input Voltage Range	220 - 240V AC	Over-Current Protection	Shut Down >102% (auto-recovers)
Frequency	47 - 63Hz	Short-Circuit Protection	Shut Down Short Circuit (auto-recovers)
Input Current	<0.95A	Over-Heat Protection	Shut down >110°c (auto-recovers)

Dimensions

