

The DEA LOLUX 24V is a rugged motor for sliding gates up to 800kg and gate lengths up to 12 metres. It combines sturdy construction with reliability which has been tested and confirmed over several years. Designed for the automation of sliding gates, Lolux is made up of a mechanical gear motor rotating the draft gear that, in association with a properly installed rack, converts the circular movement of the gear motor into straight-line movement, thus allowing the gate to move in its own slide.

This kit includes:

- 1 x 24V Motor (Lolux)
- 2 x 2 Button remotes
- 4 x 1m Gear Rack
- Pair of Photocells
- Antenna

Max gate weight (kg)	800
Max gate length (m)	12
Motor supply (V)	24V d.c.
Max Power Input (W)	80
Peak Thrust (N)	240
Speed (m/s)	0.27
Working Temperature (Min/Max)	-20 + 40
Protection level	X4
Dimensions (mm)	320x220x350
Weight (kg)	12