



DLG certified with ammonia resistant and is applicable for high pressure cleaning with a minimum distance of 15cm.



Photometric data:

Please refer to our website for up to date photometric information.

DINO 2 FARM

IP66 Anti-Corrosive Integrated LED Batten (36-53W)

FOB70800v1-pl / FOB70900v1-pl / LA11076



This new chemical resistant, modern linear LED batten is specifically designed to withstand the harsh and highly demanding environments that are found in modern intensive animal farming.

Features:

- Integrated LED batten
- Permanent live option
- Chemical resistant housing
- PIR Sensor Module available
- IP66 and IK04 high impact resistance rated
- 50000 hours rated life (L80 B10 at Ta 25°C)
- High lumen output of up to 6500lm
- Energy saving efficacies of up to 123lm/W
- Offering 4-pole option

Benefits:

- Ideal low energy alternative to T5 and T8 linear fluorescent luminaires
- Ammonia resistant, making it perfect for the demanding and often harsh

farm environments

- Simple fast-fix stainless steel mounting clips for easy installation
- Permanent live to facilitate the use of a non-maintained emergency luminaire and sensor modules
- Option to conceal cable entry
- Control lighting when not in use
- Wide and even light distribution
- Reduced maintenance costs

Applications:

- Agricultural environments
- Livestock housing; poultry, cattle and pigs
- Workshops
- Greenhouses
- Outdoor areas

SPECIFICATION - DINO Farm Integrated LED Batten (35-53W)

UK Order Code		Watts	Colour Temp (K) /CRI	Lumens (lm)	Dimmable	Beam Angle	Hrs Lamp Life (max)	Weight (g)	Dimensions (L x W x H mm)
190796	4.3ft	36W	4000K / 80	4300	N	120°	50,000	679	1323x60x54
190798	5.3ft	53W	4000K / 80	6500	N	120°	50,000	1194	1623x60x54

COLOUR TEMPS

4000K

ACCESSORIES



190800 Dino 2 PIR Sensor (LA11076)



190738 DINO 2 D Brackets (LA8012)

190745 DINO 2 End Covers (LA8020)

190740 Suspension Clips (LA8021)

190742 DINO 2 Brackets for theft protection (LA8032)

DIMENSIONS

