

[AMPRO]

AMMONIA RESISTANT BATTEN



Description

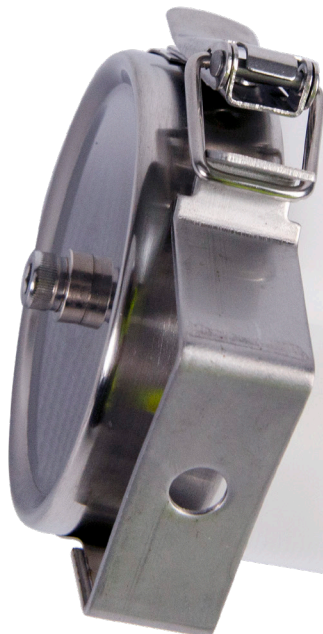
Designed to resist long-term exposure to ammonia based cleaning and other corrosive environments, while delivering improved lighting levels, the [AMPRO] is a batten purpose-built for the meat, food-processing and general industry.

Dust-shedding design

Its smooth and curved profile is designed to limit dust build-up.

Key Features

- High efficiency up to 110lm/W
- Rugged design with IK10 rating
- Designed for harsh environments with ammonia resistance testing
- Premium stainless steel mount for chemical resistance

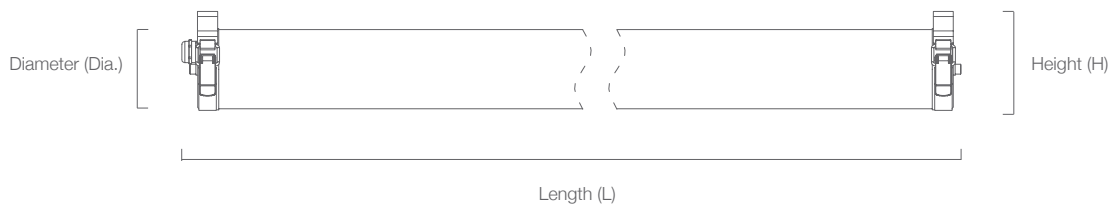




Technical Specifications

Rated Life	≥50,000 hours	Operating Temperature	-20°C to +50°C
Body	Polycarbonate	Input Voltage	220-240 VAC ~ 50/60Hz
Installation	Surface mounted	IP Rating	IP67
Beam Angle	120°	Connection	Flex
Power Factor	>0.95	Net Weight	1.3kg (20W) 1.5kg (40W) 2.1kg (60W)
CRI	>80		
IK Rating	IK10		

Dimensional Drawing



Model	L	Dia.	H
20W	605	Ø80	100
40W	1205	Ø80	100
60W	1505	Ø80	100

Unit = mm

Product Data

Part Number	Power	Lumen Output	CCT	CRI
BA-2-20D120*	20W	2200lm	5000K	>83
BA-4-40D120	40W	4600lm	5000K	>83
BA-5-60D120*	60W	6300lm	5000K	>83

* Available via special order