



### Apollo Lowbay Linear LED Light: Lighting the Future

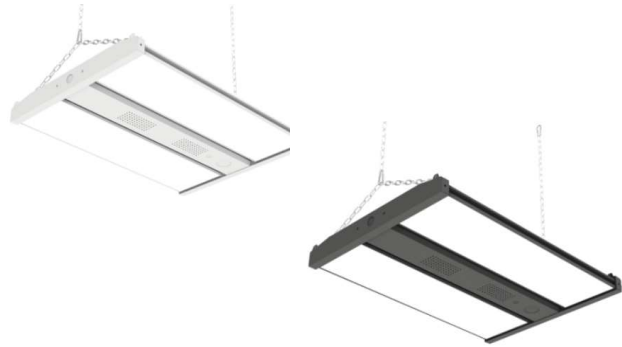
The Apollo Lowbay Linear LED Light is your gateway to a new era in commercial lighting. Just as the Apollo space missions were groundbreaking, this luminaire sets new standards in illuminating vast spaces with efficiency and precision.

With advanced LED technology, Apollo Lowbay provides brilliant illumination, akin to the clarity of space exploration. It ensures uniform and consistent lighting, transforming commercial areas into beacons of productivity and modernity.

Elevate your lighting experience with Apollo Lowbay, where cutting-edge technology meets the ambition of the Apollo missions. Illuminate your commercial space with confidence, knowing that Apollo Lowbay is the shining star in the world of modern lighting.

Emergency - Add 'E' to Code  
Dimmable - Add 'D' to Code

For  
For Dali



### GENERAL OVERVIEW

CODE	HOUSING	LENS	WEIGHT (G)	WEIGHT (N)	LENGTH (A)	WIDTH (B)	DEPTH (D)
APOLLO1001	Steel	Polycarbonate	6.0	5.5	615	330	50
APOLLO1002	Steel	Polycarbonate	6.0	5.5	615	330	50
APOLLO2001	Steel	Polycarbonate	12.0	11.5	1185	330	50
APOLLO2002	Steel	Polycarbonate	12.0	11.5	1185	330	50

### PRODUCT SPECIFICATION

CODE	WATTAGE	LUMENS	EFFICIENCY	CCT	BEAM ANGLE	IP	IK
APOLLO1001	150	19500	130	4k	120	44	08
APOLLO1002	150	19500	130	4k	120	44	08
APOLLO2001	200	26000	130	4k	120	44	08
APOLLO2002	200	26000	130	4k	120	44	08

### ELECTRICAL SPECIFICATION

CODE	CHIP SET	DRIVER	PFC	COLOUR	VOLTAGE	CLASS	TEMPERATURE
APOLLO1001	Lumiled	Tridonic	0.95	Black	220-240	I	-10° to + 40°
APOLLO1002	Lumiled	Tridonic	0.95	White	220-240	I	-10° to + 40°
APOLLO2001	Lumiled	Tridonic	0.95	Black	220-240	I	-10° to + 40°
APOLLO2002	Lumiled	Tridonic	0.95	White	220-240	I	-10° to + 40°

### ACCREDITATIONS & CERTIFICATION

CODE	COUNTRY OF DESIGN	INTENDED MARKETS	APPROVALS	WARRANTY
APOLLO1001	United Kingdom	UK : Europe : UAE	CE : BS EN 60598 - 2 - 1	5 Year
APOLLO1002	United Kingdom	UK : Europe : UAE	CE : BS EN 60598 - 2 - 1	5 Year
APOLLO2001	United Kingdom	UK : Europe : UAE	CE : BS EN 60598 - 2 - 1	5 Year
APOLLO2002	United Kingdom	UK : Europe : UAE	CE : BS EN 60598 - 2 - 1	5 Year

