

1410

## Corbel



## CONSTRUCTION &amp; DESIGN

- Recessed LED adjustable downlight
- Constructed in die cast aluminium alloy and finished in satin white and matte black powdercoat paint
- Low profile adjustable LED downlight with high lumen output
- Clear tempered glass providing IP54 protection
- Ideal for spaces such as foyers, hotels, corridors, function rooms, living areas and bedrooms

## TECHNICAL PERFORMANCE

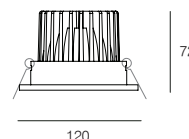
- 8W or 13W total system power consumption with overload and short circuit protection
- >65,000 hours lifespan (L70)
- Premium quality Japanese LED Module with high lumen output per watt
- Chromaticity tolerance (MacAdam step) - 2
- Available in 3K, 4K, and 5K colour temperature with low colour shift over time

## OPTICAL &amp; THERMAL PERFORMANCE

- Reflector and customised heatsink provides premium optical and thermal performance
- Efficient optical control with no harsh cut off and ultra low glare

## ELECTRICAL SYSTEM

- Supplied complete with remote leading and trailing edge mains dimmable driver, which is compatible with a range dimming systems
- All drivers come with power cord and plug
- Quick connect driver
- Power factor > 0.9 with active power factor correction
- Input voltage 220-240V, 50/60 Hz




Weight (kg)	3K and 4K	5K								
0.4	CRI >85	CRI >75	105	35°	F	SELV			CE	IP54

TOTAL SYSTEM POWER CONSUMPTION = 8W /13W

CODE ORDERING GUIDE: PRODUCT CODE /DIMMING SUFFIX (if required) – COLOUR SUFFIX



Example: 1410-3K-8W-01 or 1410-3K-8W-01/DALI-01

WATTAGE	COLOUR TEMPERATURE	 47° BEAM ANGLE	HOT LED LUMENS
		PRODUCT CODES	
8W	3K	1410-3K-8W	828
	4K	1410-4K-8W	870
	5K	1410-5K-8W	888
13W	3K	1410-3K-13W	1519
	4K	1410-4K-13W	1607
	5K	1410-5K-13W	1646

DIMMING OPTIONS: ADD SUFFIX AFTER THE CODE

		8W	13W
/DALI	Dali Dimming	✓	✓
/DSI	Digital Dimming	✓	✓
	Switch Dim	✓	✓
/AD	Analogue Dimming 1-10V	✓	✓
	Leading & Trailing edge mains dimming	STANDARD	STANDARD

TRIM COLOUR OPTIONS: ADD SUFFIX AFTER THE CODE

- 01  Satin White
- 06  Matte Black