

DOME 200

Recessed Downlights



Quick info

GENERAL

Recessed

IP54

LED

COB LED module

2700K, 3000K, 4000K

CRI>83, CRI>90

Binning < 3-Step MacAdam

ESTIMATED LED LIFETIME

L80 / 50,000h

OPTICAL

Direct Illumination

Beam angle 18°, 30°, 65°

PHYSICAL

Aluminium

Powder coating

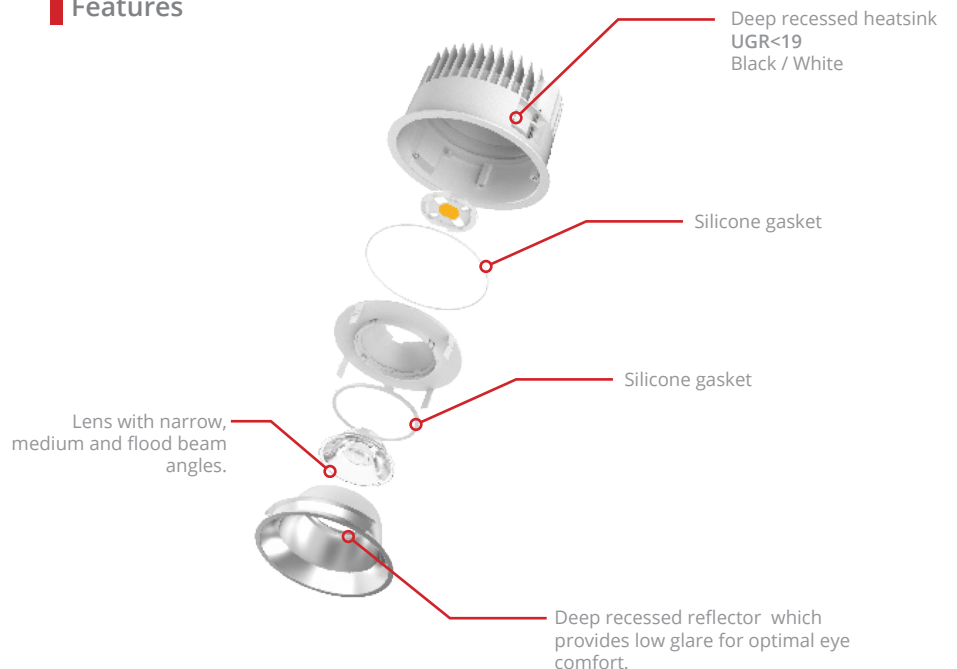
Function

Deep recessed design achieves super eye comfort. Attractive appearance with efficiency and functionality. Passive management ensures durability.

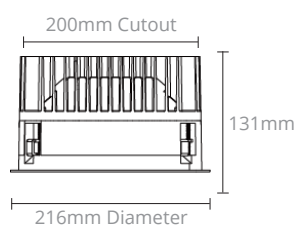
Optimal lens technology with a medium and flood beam angles guarantee light quality.

Interchangeable reflectors of matt, white and black colours provide maximum design freedom.

Features



Dimensions



DOME 200 Recessed Downlights

Ordering info

SYSTEM POWER

26W
40W
55W

COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI>83
CRI>90

ELECTRICAL

Non-Dim
Phase Dim
1-10V
DALI

LENS



18° Beam



30° Beam



65° Beam

REFLECTOR



Matt



White



Black

Technical Information

Fitting	Module Output	LED Wattage	System Wattage	CRI	Beam
D200-24W-830-18	3300lm	24W	26W	83	18°
D200-24W-840-18	3500lm	24W	26W	83	18°
D200-24W-830-30	3400lm	24W	26W	83	30°
D200-24W-840-30	3600lm	24W	26W	83	30°
D200-24W-830-65	2900lm	24W	26W	83	65°
D200-24W-840-65	3100lm	24W	26W	83	65°
D200-36W-830-18	4800lm	36W	40W	83	18°
D200-36W-840-18	5100lm	36W	40W	83	18°
D200-36W-830-30	4900lm	36W	40W	83	30°
D200-36W-840-30	5200lm	36W	40W	83	30°
D200-36W-830-65	4200lm	36W	40W	83	65°
D200-36W-840-65	4500lm	36W	40W	83	65°
D200-51W-830-18	5900lm	51W	55W	83	18°
D200-51W-840-18	6300lm	51W	55W	83	18°
D200-51W-830-30	6300lm	51W	55W	83	30°
D200-51W-840-30	6700lm	51W	55W	83	30°
D200-51W-830-65	5200lm	51W	55W	83	65°
D200-51W-840-65	5600lm	51W	55W	83	65°

Ordering Information

D200 - XXW - XX - XX - XX - XX - ND - XX

Wattage	CRI	CCT	Lens	Refelctor	Controls	Finish
(24) 24 Watts (36) 36 Watts (51) 51 Watts	(80) CRI>83 (90) CRI>90	(27) 2700K (30) 3000K (40) 4000K	(18) 18° (30) 30° (65) 65°	(MA) Matt (WH) White (BL) Black	(ND) Non-Dim (PD) Phase Dim (1-10V) 1-10V (DA) DALI	(10) Black (11) White

PLEASE REPLACE XX WITH THE FIGURE INSIDE THE BRACKETS LOCATED IN THE TABLE.