

# NOVACOB01

LED Dimmable with **MAGNETIC CHANGEABLE FACEPLATE** Recessed Downlights

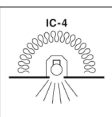
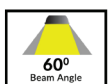
**TRI-CCT** 3000K 4000K 5700K

- Input voltage range: 220-240V 50/60Hz
- Inbuilt constant current driver included
- Housing: aluminium & plastic
- Faceplate: powder coated aluminium
- Diffuser: PC
- Tri-CCT (3000K/ 4000K/ 5700K) in one fitting
- CCT switch on rear
- LED chip: 1PC COB SMD2835
- Power factor: 0.9
- CRI: ≥80
- Flex & plug: 0.6m
- Ambient temperature: -20 to 40°C
- Suitable for dimming
- Suitable for 2-way switching
- Suitable for use with sensors



**Box Include:**

- 1x Downlight (NOVACOB)
- 1x Loose Satin Chrome (NOVADSC) faceplate
- 1x Loose White faceplate



**Tested & Recommended Dimmers:**

| BRAND   | PART NO.      | PCS PER DIMMER |
|---------|---------------|----------------|
| CLA     | LYNX          | 1-10PCS        |
| CLIPSAL | 32E450TM      |                |
| HPM     | CAT400T       |                |
| DIGINET | MEDM, MMDM/RT |                |



NOVACOB01



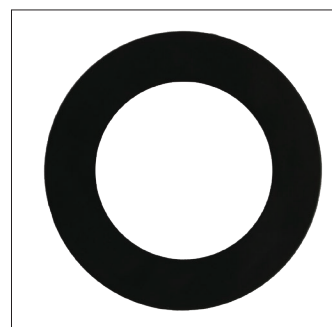
NOVADSC

**Available faceplates (Sold Separately):**

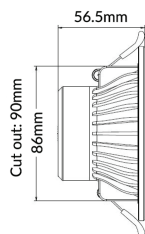
- Matt Black (NOVADBLK)
- Antique Brass (NOVADBR)



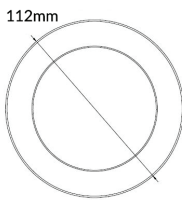
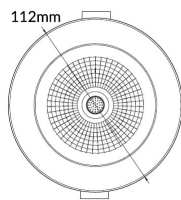
NOVADBR



NOVADBLK



NOVACOB01 line drawing



FACEPLATE line drawing

| PART NO.  | DESCRIPTION   | LUMENS |       |       | WATT | CUT OUT | BOX WEIGHT | BOX DIMENSIONS | CARTON QTY |
|-----------|---|--------|-------|-------|------|---------|------------|----------------|------------|
|           |   | 3000K  | 4000K | 5700K |      |         |            |                |            |
| NOVACOB01 | D/L LED COB FIXED WH+S/C DIMM RND TRI                           | 800LM  | 950LM | 850LM | 10W  | Ø90mm   | 0.26kg     | 12x12x7cm      | 1/40       |
| NOVADBLK  | FACEPLATE TO SUIT NOVADLUX01 & NOVACOB01 MATT BLK OD 112mm      |        |       |       |      |         |            |                |            |
| NOVADBR   | FACEPLATE TO SUIT NOVADLUX01 & NOVACOB01 ANTIQUE BRASS OD 112mm |        |       |       |      |         |            |                |            |