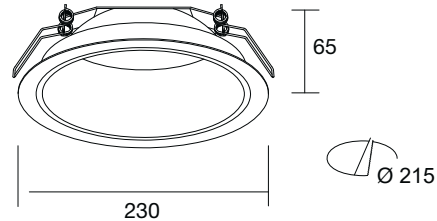


# NEW WHITE 230

## OPALE/OPAL

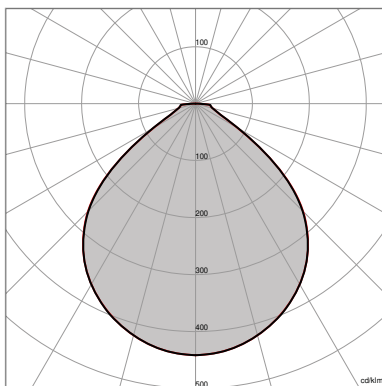
Ottica in policarbonato opale (Codice OP).  
*Opal polycarbonate optic (Code OP).*



Corpo e riflettore in un unico pezzo in alluminio verniciato con polveri epossidiche previa fosfatazione.  
Schermo di chiusura in policarbonato opale antiabbagliamento.  
Installazione ad incasso tramite molle (per controsoffitti con spessore da 5 mm a 30 mm).  
Sorgente luminosa LED.  
Emissione diretta.  
Non idonea per l'applicazione esterna.  
Alimentazione elettronica CAE.  
A richiesta: dimmerabile DALI (cod. DL) specificare se con funzione PUSH DIM (cod. PD).

*One piece aluminum body reflector, painted with epoxy powders after phosphating.  
Opal polycarbonate anti-glare closing diffuser.  
Recessed mounting by mean of springs (for false ceiling from 5 mm to 30 mm thickness).  
LED light source.  
Direct light emission.  
Not suitable for outdoor application.  
Built in electronic driver CAE.  
On request: dimmable DALI (code DL) PUSH DIM function (code PD) to be requested.*

## FOTOMETRIE | PHOTOMETRIES



**NEW WHITE 230**

NEW WHITE 230 | OPALE/OPAL



|                                       |  |   |
|---------------------------------------|--|---|
| <b>5Y WARRANTY</b><br>5% FAILURE RATE | <b>60.000 h</b><br>LED LIFETIME L90B10 | <b>100.000 h</b><br>LED LIFETIME L70B50 |
|---------------------------------------|--|---|

| Relamping          | Lumen LED*  | Watt LED** | Lumen Out*** | Watt | Lumen Watt Out | mA  | H Altezza<br>H Height | Codice Code    | K                              | Alimentazione Power Supply  | Colore Colour                  |
|--------------------|-------------|------------|--------------|------|----------------|-----|-----------------------|----------------|--------------------------------|---|--------------------------------|
| <b>VARIO LUMEN</b> |             |            |              |      |                |     |                       |                |                                |   |                                |
| 2x13               | <b>1740</b> | 9,5        | 1465         | 11   | > 131          | 250 | 65 mm                 | <b>NWI230P</b> | W:<br>3.000<br><br>N:<br>4.000 | — : CAE<br><br>A RICHIESTA   ON REQUEST<br><b>DL</b> : DALI<br><b>PD</b> : PUSH DIM | <b>01</b> :<br>bianco<br>white |
| 1x18               | <b>2340</b> | 14         | 1975         | 16   | > 123          | 350 | 65 mm                 |                |                                |   |                                |
| 2x26               | <b>2930</b> | 18         | 2470         | 20   | > 123          | 450 | 65 mm                 |                |                                |   |                                |
| 2x32               | <b>3220</b> | 20         | 2560         | 22   | > 116          | 500 | 65 mm                 |                |                                |   |                                |
| 2x42               | <b>3840</b> | 24         | 3275         | 26,5 | > 124          | 600 | 65 mm                 |                |                                |   |                                |

|                         |  |                         |                         |                            |                    |                          |
|-------------------------|--|-------------------------|-------------------------|----------------------------|--------------------|--------------------------|
|                         |  | <b>&gt;80</b><br>CRI    | <b>IP44</b><br>EN 60529 | <b>230 V</b><br>2014/35/UE | <b>50/60</b><br>Hz | <b>IK 04</b><br>EN 60068 |
| <b>850°</b><br>EN 60695 |  | <b>RG 0</b><br>EN 62471 |                         | <b>01</b><br>WHITE         |                    |                          |

TEMPERATURA AMBIENTE MIN E MAX | MIN AND MAX ROOM TEMPERATURE: (-10° +40°)

\* Lumen nominali LED max a 25° | Nominal lumen at max 25°

\*\* Potenza dei LED | LED power

\*\*\* Flusso totale in uscita dall'apparecchio a temperatura di lavoro (Ta 25° - 4.000 K) | Total lighting fitting flux output at working temperature (Ta 25° - 4.000 K) | (3.000 K -8% - CRI 90 -10%)

**A RICHIESTA | ON REQUEST**

|                      |                            |                   |                       |
|----------------------|----------------------------|-------------------|-----------------------|
| <b>&gt;90</b><br>CRI | <b>EM</b><br>EN 60598-2-22 | <b>DL</b><br>DALI | <b>PD</b><br>PUSH DIM |
|----------------------|----------------------------|-------------------|-----------------------|

Tolleranza dei valori indicati: +/- 10%. | Tolerance of the indicated value: +/- 10%  
 Con Ra > 90 riduzione del flusso luminoso pari al 10%. | With CRI > 90 reduction of luminous flux is equal to 10%.  
 IDEALLUX s.r.l. si riserva il diritto di apportare modifiche migliorative sul prodotto in qualsiasi momento. | IDEALLUX s.r.l. reserves the right to make improvements to the product at any time.