

# DNA

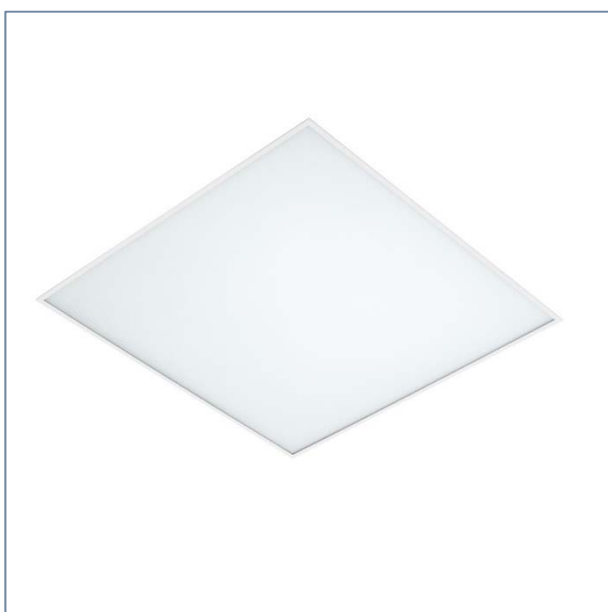
DNA.R1.D.D.35.830.H.WH



## SPECIFICATION TEXT

RECESSED DNA IP54, DIRECT LIGHT DISTRIBUTION, MICROPRISMATIC DIFFUSING OPTIC, LED LIGHT SOURCE, 3000(K) CCT, HF ELECTRONIC DRIVER, SHEET STEEL HOUSING & FRAME FINISHED WHITE. DIMENSIONS: 597 X 597 X 110MM (TO SUIT STANDARD EXPOSED T CEILING GRID)

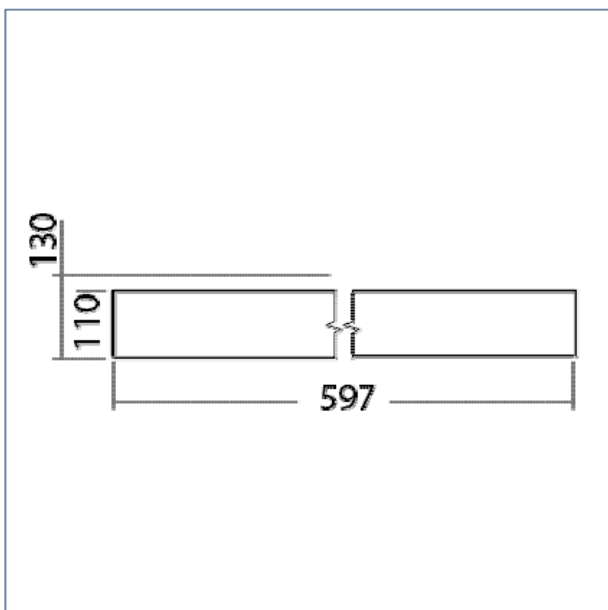
## PRODUCT IMAGE



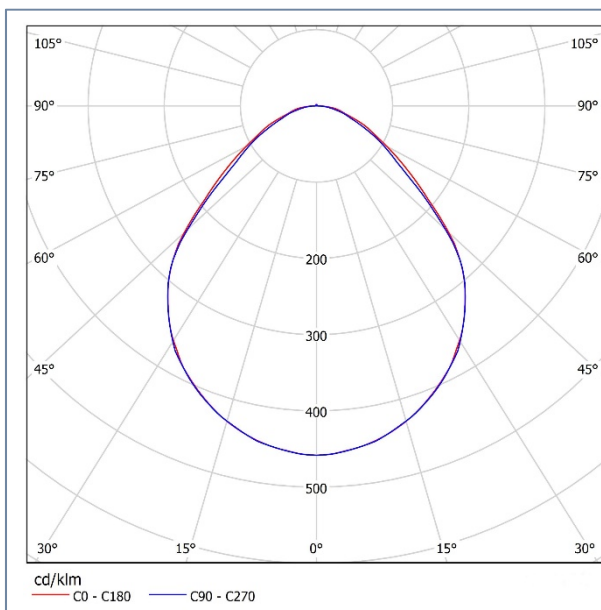
## TECHNICAL DETAILS

- Light Distribution: Direct
- Light Source: LED
- Colour Temperature: 3000K
- Optic: Microprismatic
- Nett luminous flux of luminaire: 3100 lm
- Luminaire efficacy: >88 lm/W
- Colour Rendering Index min.: 80 Ra
- Connected Load: 35W
- Driver: HF electronic
- Ingress Protection: IP54
- Emergency:
- Options:

## DIMENSIONAL DETAIL



## PHOTOMETRIC CURVE



230 V  
50 Hz

