

MATRIX

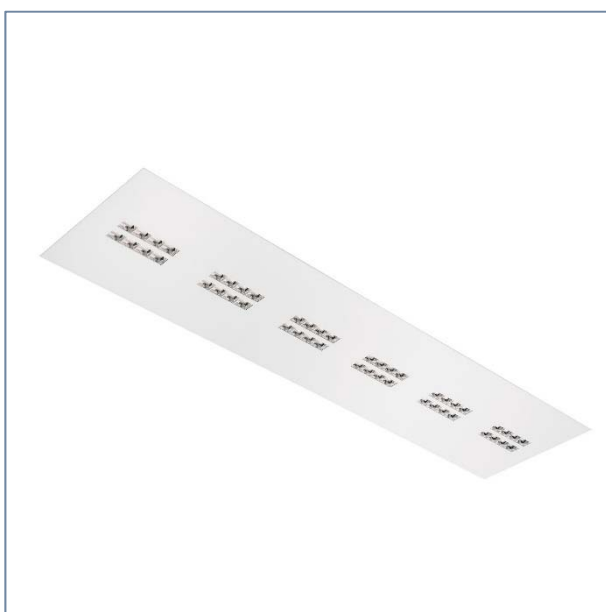
MAT.R2.D.R.35.830.H.WH



SPECIFICATION TEXT

Recessed Matrix, Direct light distribution, Diffusing microprismatic reflector optic, LED light source, 3000K CCT, HF electronic driver, Housing finished White 20% gloss powder coat paint. Dimensions: (LxWxH) 1195 x 295 x 39 mm

PRODUCT IMAGE



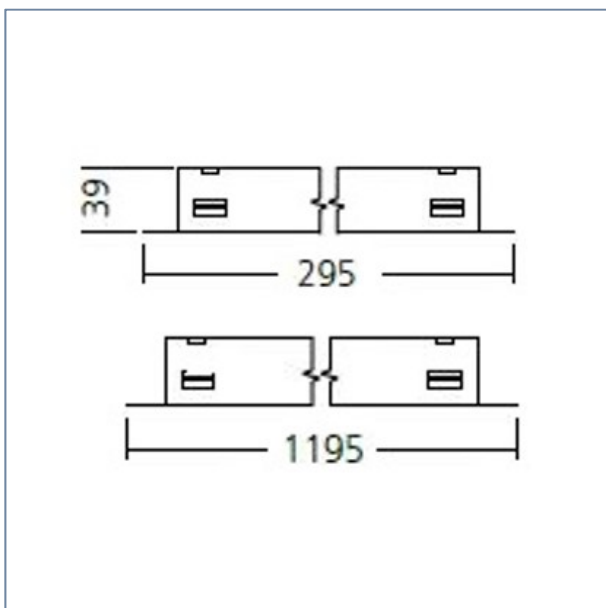
TECHNICAL DETAILS

- Light Distribution: Direct
- Light Source: LED
- Optic: Diffusing Microprismatic + Reflector
- Housing: Fabricated Sheet Steel
- IP Rating: IP20
- Total Luminous flux of luminaire: 3450 lm
- Luminaire Efficacy: >104lm/W
- Colour Rendering Index min: 80 Ra
- Colour Temperature: 3000K
- Connected Load: 35W
- Driver: HF Electronic

Options

- Colour Temperature: 4000K
- Driver: DALI Dimmable
- 3hr Emergency

DIMENSIONAL DETAIL



PHOTOMETRIC CURVE

