

LINA⁴⁰ SURFACE



Technical description

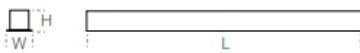
- > White, grey, black color electrostatic powder coated aluminium extrusion housing
- > Opal PC diffuser
- > Option: Prismatic-Microprismatic diffuser
- > Option: Switchable or dimmable (1-10V, DALI, Touch-Dim, Casambi)
- > 220-240V AC
- > -20°C ... +35°C



TECHNICAL DATA

Code	W	Luminous Flux (lm)	Efficiency (lm/W)	CRI	Color Temperature	Length (mm)
60LN40.14.02	14W	1610lm	>115 lm/W	>80	3000K - 6500K	40X60X600mm
60LN40.18.02	18W	2070lm	>115 lm/W	>80	3000K - 6500K	40X60X600mm
90LN40.20.02	20W	2300lm	>115 lm/W	>80	3000K - 6500K	40X60X900mm
90LN40.27.02	27W	3105lm	>115 lm/W	>80	3000K - 6500K	40X60X900mm
120LN40.27.02	27W	3105lm	>115 lm/W	>80	3000K - 6500K	40X60X1200mm
120LN40.36.02	36W	4140lm	>115 lm/W	>80	3000K - 6500K	40X60X1200mm
150LN40.33.02	33W	3795lm	>115 lm/W	>80	3000K - 6500K	40X60X1500mm
150LN40.45.02	45W	5175lm	>115 lm/W	>80	3000K - 6500K	40X60X1500mm
240LN40.53.02	53W	6095lm	>115 lm/W	>80	3000K - 6500K	40X60X2400mm
240LN40.72.02	72W	8280m	>115 lm/W	>80	3000K - 6500K	40X60X2400mm

TECHNICAL DRAWING



LIGHT BEAM

