## OptiLine Performance Oval



The presented information are for reference only. All lighting parameters are typical values. The light distribution depends on the used Type of LEDe, position tolerance, chip size and used colour.

Pitch dependent 1R linear single lens optics
Very flat single lens optics with micro structure surface Material: PC

1-Click push-in fixing into luminaire metal sheet or aluminium profile
for metal sheets: 0.5-1.0 mm

- Centering pins for mounting and optimal alignment of optics and LED module
- Centering pins also for anti-twist protection
- Spacers for correct positioning and alignment of LED module to the lens
- Key and slot system for a gapless assembly of the optics
- Only one end cap for both ends

Suitable for Philips Fortimo LED Strip OC LED modules from $280 \mathrm{~mm}(1 \mathrm{ft})$ to $560 \mathrm{~mm}(2 \mathrm{ft})$ or comparable LED modules

## Area of application:

For use in linear- and panel lights
Office: Work place lighting and corridor lighting
Shop: General lighting and corridor lighting
Industry: Park stores, department stores and warehouses Public Areas: Corridors and stairways

- Improved visibility and contrast of the illuminated areas
- Good and uniform light distribution
- Reduced glare
pkg. wt. partno.
$84 \quad 44.3 \mathrm{~g} \quad 35.324 .1007 .85$

Light distribution with Philips Fortimo LED Strip OC


Light distribution: Oval $32 \times 75^{\circ}$
measured with Philips Fortimo LED Strip OC
Efficiency: 95\%

## OptiLine Performance - End cap

35.903 . End cap for 1R linear single lens optics, cut-out and aluminium profile


Cut-out metal sheet



