

000191771 - 000191777

GENERAL

ceiling
recessed/surface
white
IP20
RAL 9010 ^a

LED

4000K	
CRI ≥ 80	
L80/50000h	
CRI ≥ 80	
initial ≤ 3 MacAdam	

OPTICAL

microprismatic

DIMENSIONS

linear channel 3800 to 6000 mm radius from 522 to 2815 mm width 60 mm height 80 mm

ELECTRICAL

DIM DALI up to 114 lm/W PC1 220-240 V

^aRAL Palette colours may deviate slightly due to production conditions





Circular segment from rolled aluminium profile; no visible screws; angular design; seamlessly welded; luminaire with one-sided trim; suitable for ceiling thickness of 8-25 mm; for continuous lighting systems; surface white powder coated; suitable for ceiling mounting; LED light inset consisting of highly reflective coated extruded profile and aluminium PCB for improved thermal management; LED light inset incl. heat sink exchangeable; light colour 4000 K; Binning initial ≤ 3 MacAdam; CRI ≥ 80 ; min. 80% of luminous flux after 50000 operating hours; energy efficient LEDs with high CRI; micro prismatic PMMA diffuser incl. diffuser film for homogeneous illumination and reduced luminance; degree of protection IP20; PC1 220-240 V; incl. DALI dimmable converter

