

# NRF



## general data:

luminaire body: aluminum  
mounting type: surface mounted  
ingress protection IP: 65  
operating temperature range : from -25° to +40°  
lifetime L80B10 : 50 000h  
impact resistance IK: 06

## electrical data:

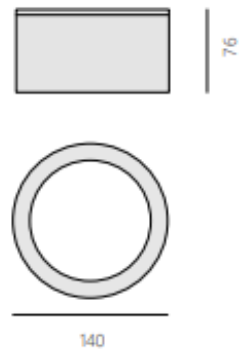
nominal voltage: 220-240V AC  
nominal frequency: 50-60Hz  
luminaire nominal power: 8W, 15W  
protection class : I  
connection: through connector  
wiring: through  
dimming: ON-OFF  
power supply: integrated

## optical data:

optical system: opal diffuser  
material: glass  
light emission: direct  
light distribution: symmetrical

## lighting data:

light source: LED  
colour rendering index: CRI>80  
tolerance of luminous flux: +/-10%



NRF outdoor luminaire mounted directly to the ceiling. Ingress protection IP65. It enables lighting of external communication routes, facades of buildings, balconies or tunnels

**electronics**

0- On- Off

**C - colour**

**beam angle:**

120°



white 03    grey 06    anthracite 70    black 05

Catalogue code	Luminaire light flux	Power	Color temperature	CRI/RA	Weight	Box dimensions
9288.030C	399lm	8W	3000K	≥80	0,9kg	200x200x200mm
9288.040C	416lm	8W	4000K	≥80	0,9kg	200x200x200mm
9289.030C	786lm	15W	3000K	≥80	0,9	200x200x200mm
9289.040C	819lm	15W	4000K	≥80	0,9kg	200x200x200mm