

LED – Insert for SIEMENS obstruction light 5NQ3204-0A/ 5NQ3304-0A



Technical data

Type	5NQ32-LED type A-1
Lamp	high performance LED aviation red
Base	base E27
Supply voltage	95-240V/AC, 50/ 60Hz, normative, other voltages also available
Power consumption	approx. 8 W
Luminous intensity effective	> 10 cd red horizontal 360°, steady light
Average service life of LEDs	> 100.000 hours
Average service life of electronic ballast	> 50.000 hours
Over-voltage protection	integrated in LED insert
Range of temperature	- 30°C to + 60°C
Housing	aluminum with protective coating
Optics	integrated in LEDs
Degree of protection	IP 20
Dimensions (without base)	amplitude: 97mm height: 100mm
Weight	approx. 0.26 kg
Mechanical stress	vibration-resistant
Specification	CE-certified, approved by the German Federal Ministry of Transport
Design	one-level
Accessories	- alarm relay and changeover relay - self-control heating

The required supply voltage has to be stated
when ordering.

The LED insert is also available with
external electronic ballast.

