K

2013

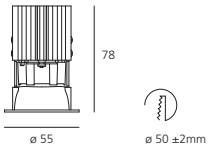




- Apparecchio di illuminazione che impiega LED ad alto rendimento.
- Installazione a soffitto.
- Luce monocromatica.
- Composto da cornice, corpo, lente, molle di fissaggio.
- Cornice in stampo di ABS, verniciato.
- Corpo dissipatore in pressofusione di alluminio (K 35) o in estrusione di alluminio (K 55).
- Lente in PMMA in 2 versioni di fasci diversi.
- Molle di fissaggio in nylon (K 35) o in acciaio armonico (K 55).
- Collegamento elettrico ad alimentatore tramite cavo FROR.
- LED monocromatici bianchi in 2 temperature di colore:
  Caldo = 3000K
  Neutro = 4000K
- Grado di protezione IP20.
- Classe elettrica III.
- Caratteristiche tecniche degli apparecchi conformi alla EN60598-1.
- Il montaggio va eseguito da personale specializzato.
- Seguire scrupolosamente le istruzioni.

- Light fixture with high-performance LED light sources.
- Ceiling installation.
- Composed by: frame, body, lens, fixing springs.
- Frame in injection mould of ABS, painted.
- Heat sink body in injection mould of aluminium (K 35) or in extruded aluminium (K 55).
- Lens in PMMA with 2 different versions of beam.
- Fixing springs in nylon (K 35) or in harmonic steel (K 55).
- Electrical connection to the driver by means of a FROR cable.
- White monochromatic LEDs available in 2 colour temperatures:
  Warm = 3000K
  Neutral = 4000K
- IP Rating IP20.
- Insulation class III.
- Technical features of light fixtures in compliance with EN60598-1.
- Installation must be carried out by specialized personnel.
- Carefully follow the instructions.





K 55 Round

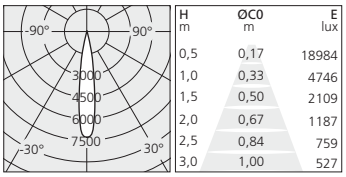
- grigio
- nero
- bianco

Cornice in ABS
Molle fissaggio in acciaio armonico
Alimentatore remoto fornito a parte

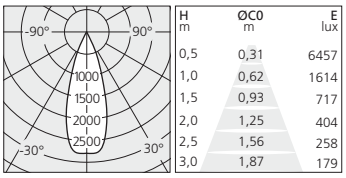
- *grey*
- *black*
- *white*

Frame in ABS
Fixing springs in harmonic steel
Remote driver supplied separately

	Source	Power	CCT	Beam	Efficacy	
NL4203518K002	1 LED	7W	3000K	18°	48 lm/W	●
NL4203518W002	1 LED	7W	4000K	18°	51 lm/W	●
NL4203518K004	1 LED	7W	3000K	18°	48 lm/W	●
NL4203518W004	1 LED	7W	4000K	18°	51 lm/W	●
NL4203518K006	1 LED	7W	3000K	18°	48 lm/W	○
NL4203518W006	1 LED	7W	4000K	18°	51 lm/W	○
NL4203534K002	1 LED	7W	3000K	34°	48 lm/W	●
NL4203534W002	1 LED	7W	4000K	34°	51 lm/W	●
NL4203534K004	1 LED	7W	3000K	34°	48 lm/W	●
NL4203534W004	1 LED	7W	4000K	34°	51 lm/W	●
NL4203534K006	1 LED	7W	3000K	34°	48 lm/W	○
NL4203534W006	1 LED	7W	4000K	34°	51 lm/W	○



K 55 - 7W - 3000K - 18°



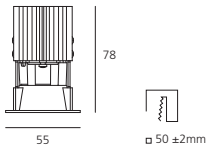
K 55 - 7W - 3000K - 34°

CRI 80 min.	3000K 340 lm	4000K 361 lm	IP20	F	III	Kg 0,20	CE

alimentazione elettronica 500mA
500mA electronic ballast

NL10941	Alimentatore *Driver*	8W	500mA	1 max
NL19034	Alimentatore *Driver*	20W	500mA	2 max





K 55 Square

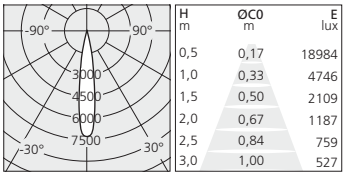
- grigio
- nero
- bianco

Cornice in ABS
Molle fissaggio in acciaio armonico
Alimentatore remoto fornito a parte

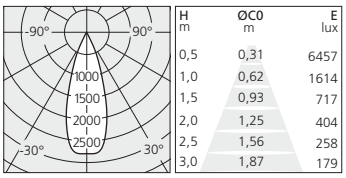
- *grey*
- *black*
- *white*

Frame in ABS
Fixing springs in harmonic steel
Remote driver supplied separately

	Source	Power	CCT	Beam	Efficacy	
NL4203418K002	1 LED	7W	3000K	18°	48 lm/W	●
NL4203418W002	1 LED	7W	4000K	18°	51 lm/W	●
NL4203418K004	1 LED	7W	3000K	18°	48 lm/W	●
NL4203418W004	1 LED	7W	4000K	18°	51 lm/W	●
NL4203418K006	1 LED	7W	3000K	18°	48 lm/W	○
NL4203418W006	1 LED	7W	4000K	18°	51 lm/W	○
NL4203434K002	1 LED	7W	3000K	34°	48 lm/W	●
NL4203434W002	1 LED	7W	4000K	34°	51 lm/W	●
NL4203434K004	1 LED	7W	3000K	34°	48 lm/W	●
NL4203434W004	1 LED	7W	4000K	34°	51 lm/W	●
NL4203434K006	1 LED	7W	3000K	34°	48 lm/W	○
NL4203434W006	1 LED	7W	4000K	34°	51 lm/W	○



K 55 - 7W - 3000K - 18°



K 55 - 7W - 3000K - 34°

CRI 80 min.	3000K 340 lm	4000K 361 lm	IP20	F	III	Kg 0,20	CE

alimentazione elettronica 500mA
500mA electronic ballast

NL10941	Alimentatore *Driver*	8W	500mA	1 max
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