Parabola

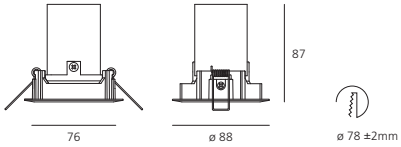
2010



- Apparecchio di illuminazione che impiega LED ad alto rendimento.
- Installazione a soffitto.
- Composto da cornice, corpo, lente, molle di fissaggio.
- Cornice in pressofusione di alluminio.
- Corpo dissipatore in estrusione di alluminio.
- Lente in policarbonato in 3 versioni di fasci diversi.
- Molle di fissaggio in acciaio armonico.
- LED monocromatici bianchi in 3 temperature di colore:
  Molto caldo = 2700K
  Caldo = 3000K
  Neutro = 4000K
- Collegamento elettrico ad alimentatore tramite cavo FEP-FEP e morsettiera elettrica.
- Grado di protezione IP40.
- 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 aluminium.
- Heat sink body in extruded aluminium.
- Lens in policarbonate with 3 different versions of beam.
- Fixing springs in harmonic steel.
- White monochromatic LEDs available in 3 colour temperatures:
  Very Warm = 2700K
  Warm = 3000K
  Neutral = 4000K
- Electrical connection to the driver by means of a FEP-FEP cable and a terminal board.
- IP Rating IP40.
- 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.





Parabola 80 Adjustable

grigio
● nero
○ bianco
Cornice in alluminio
Lente in policarbonato
Dissipatore in alluminio
Orientazione: -20°/+20°
Su richiesta, disponibile in versione **UL**
*su richiesta, disponibile **CRI**90

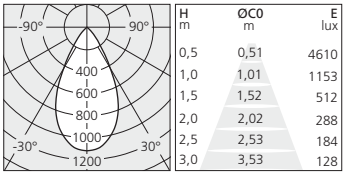
grey
● *black*
○ *white*
Frame in aluminium
Lens in policarbonate
Heat sink in aluminium
Tilting angle: -20°/+20°
***UL** approved version available upon request*
**CRI*90 available upon request*

	Source	Power	CCT	Beam	Efficacy	CRI	
NL1906440Y002	1 LED	13W	2700K	40°	58 lm/W	90 min.	●
NL1906440K002	1 LED	13W	3000K	40°	66 lm/W	80 min.*	●
NL1906440W002	1 LED	13W	4000K	40°	72 lm/W	80 min.*	●
NL1906440Y004	1 LED	13W	2700K	40°	58 lm/W	90 min.	●
NL1906440K004	1 LED	13W	3000K	40°	66 lm/W	80 min.*	●
NL1906440W004	1 LED	13W	4000K	40°	72 lm/W	80 min.*	●
NL1906440Y006	1 LED	13W	2700K	40°	58 lm/W	90 min.	○
NL1906440K006	1 LED	13W	3000K	40°	66 lm/W	80 min.*	○
NL1906440W006	1 LED	13W	4000K	40°	72 lm/W	80 min.*	○
NL1906460Y002	1 LED	13W	2700K	60°	58 lm/W	90 min.	●
NL1906460K002	1 LED	13W	3000K	60°	66 lm/W	80 min.*	●
NL1906460W002	1 LED	13W	4000K	60°	72 lm/W	80 min.*	●
NL1906460Y004	1 LED	13W	2700K	60°	58 lm/W	90 min.	●
NL1906460K004	1 LED	13W	3000K	60°	66 lm/W	80 min.*	●
NL1906460W004	1 LED	13W	4000K	60°	72 lm/W	80 min.*	●
NL1906460Y006	1 LED	13W	2700K	60°	58 lm/W	90 min.	○
NL1906460K006	1 LED	13W	3000K	60°	66 lm/W	80 min.*	○
NL1906460W006	1 LED	13W	4000K	60°	72 lm/W	80 min.*	○
NL1906480Y002	1 LED	13W	2700K	80°	58 lm/W	90 min.	●
NL1906480K002	1 LED	13W	3000K	80°	66 lm/W	80 min.*	●
NL1906480W002	1 LED	13W	4000K	80°	72 lm/W	80 min.*	●
NL1906480Y004	1 LED	13W	2700K	80°	58 lm/W	90 min.	●
NL1906480K004	1 LED	13W	3000K	80°	66 lm/W	80 min.*	●
NL1906480W004	1 LED	13W	4000K	80°	72 lm/W	80 min.*	●
NL1906480Y006	1 LED	13W	2700K	80°	58 lm/W	90 min.	○
NL1906480K006	1 LED	13W	3000K	80°	66 lm/W	80 min.*	○
NL1906480W006	1 LED	13W	4000K	80°	72 lm/W	80 min.*	○



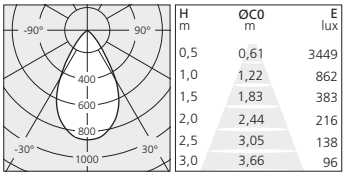
alimentazione elettronica 350mA
350mA electronic ballast

NL19033	Alimentatore *Driver*	20W	350mA	1 max
NL62810	Alimentatore 1-10V *Driver 1-10V*	25W	350mA	1 max
NL104210	Alimentatore DALI *Driver DALI*	17W	350mA	1 max



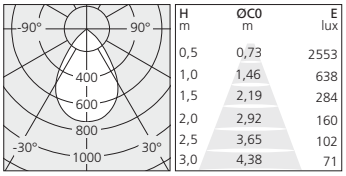
H m	ØC0 m	E lux
0,5	0,51	4610
1,0	1,01	1153
1,5	1,52	512
2,0	2,02	288
2,5	2,53	184
3,0	3,53	128

Parabola 80 - 13W - 3000K - 40°



H m	ØC0 m	E lux
0,5	0,61	3449
1,0	1,22	862
1,5	1,83	383
2,0	2,44	216
2,5	3,05	138
3,0	3,66	96

Parabola 80 - 13W - 3000K - 60°



H m	ØC0 m	E lux
0,5	0,73	2553
1,0	1,46	638
1,5	2,19	284
2,0	2,92	160
2,5	3,65	102
3,0	4,38	71

Parabola 80 - 13W - 3000K - 80°