

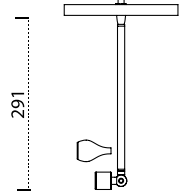
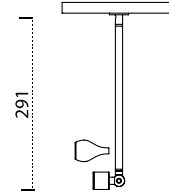
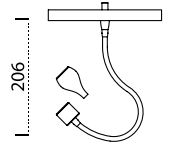
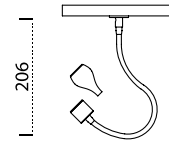
TRACKS AND WALL LIGHT



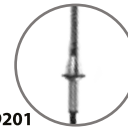
STARLIGHT



DROP



9200



9201



9202



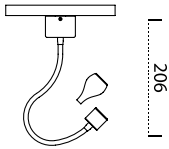
9203

Mauro

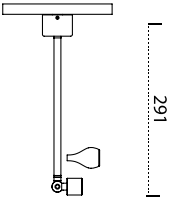


- Indoor surface mounted LED spotlight.
- Spotlight Body made of machined aluminium to optimize heat dissipation.
- Different bases are available. Option for spiral or rod bracket.
- Nichia LED mounted on metal core PCB (MCPCB) 2700K, 3000K, 4000K.
- CRI 90 available upon request.
- LED Driver to be ordered separately.
- Luminaire life time > 50,000 hours at 70% luminous flux.

CODE	9200	9201	9202	9203
Max Input (mA)	700 DC	700 DC	700 DC	700 DC
Source Power (W)	2,1	2,1	2,1	2,1
Lumen Source (lm)	280	280	280	280
Lumen Luminaire (lm)	224	224	224	224
CCT (K)	3000	3000	3000	3000
Beams	14°, 28°, 44° & 14° +48°	14°, 28°, 44° & 14° +48°	14°, 28°, 44° & 14° +48°	14°, 28°, 44° & 14° +48°
CRI	≥ 80	≥ 80	≥ 80	≥ 80
Weight (Kg)	0,24	0,24	0,24	0,24



STARLIGHT



DROP



9205



9204

Mauro



- Indoor surface mounted LED spotlight.
- Spotlight Body made of machined aluminium to optimize heat dissipation.
- Different bases are available. Option for spiral or rod bracket.
- Nichia LED mounted on metal core PCB (MCPCB) 2700K, 3000K, 4000K.
- CRI 90 available upon request.
- LED Driver included.
- Luminaire life time > 50,000 hours at 70% luminous flux.

CODE	9204	9205
Frequency (Hz)	50/60	50/60
Main Voltage (v)	220-240	220-240
Source Power (w)	2,1	2,1
System Power (w)	2,2	2,2
Lumen Source (lm)	280	280
Lumen Luminaire (lm)	224	224
CCT (K)	3000	3000
Beams	14°, 28°, 44° & 14° + 48°	14°, 28°, 44° & 14° + 48°
CRI	≥ 80	≥ 80
Weight (Kg)	0,24	0,24