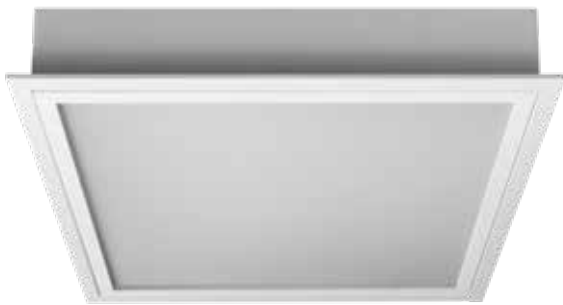


ISI LED IP65

ID CODE: 31

Universal fixture for sterile environments, with LED technology, for false ceiling with visible and hidden structure.



Design
esse-ci

FEATURES

-  Direct Emission
-  UGR <19; <22
-  IP 65

LED

-  3000K/4000K
-  >104 lm/W
-  CRI >90
-  Eye safety: RG0/RG1
-  Mac Adams 3
-  L80/B10 >50.000h

CERTIFICATIONS

-  CE
-  A+
-  5 years warranty

ON REQUEST

-  DALI - RDD code (verify the version)
-  Emergency kit 1/3 hour EM/EM 3h code
-  5000K
-  Ceiling version
-  False ceiling structure 625x625mm

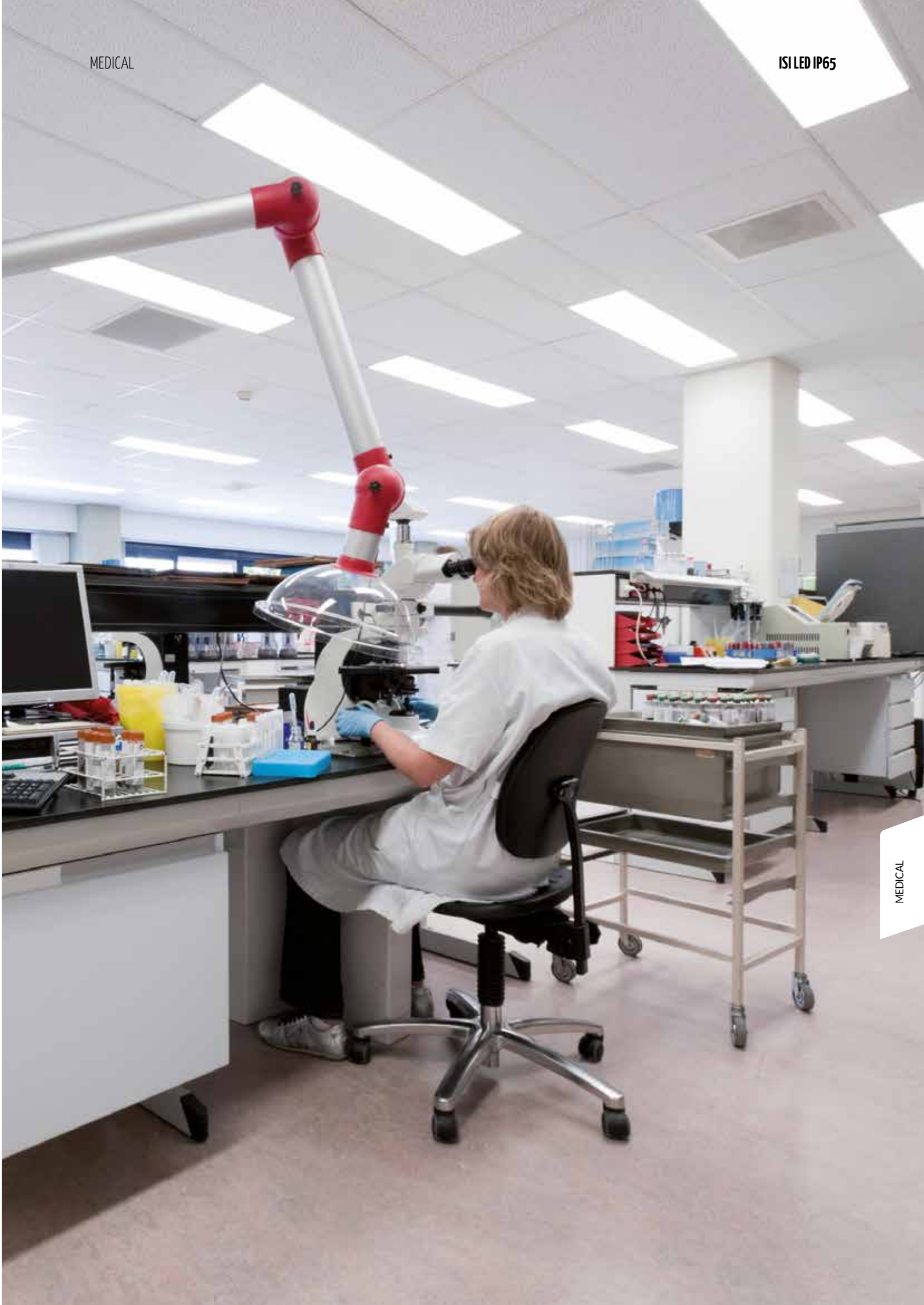
- Specifications

 - Driver included
 - Fixed power current driver, normal life time 50,000 h (at ta max. 50 ° Cand ≤ 0.2% failure rate per 1,000 h)
 - Quick connector for the connection standard provided
- Optic

 - VDPL technology for controlled UGR with UGR<19
 - VG with frosted glass diffuser for homogeneous emission, UGR<22

- Body

Epoxy-powder coated steel-sheet body. Aluminum painted white frame.

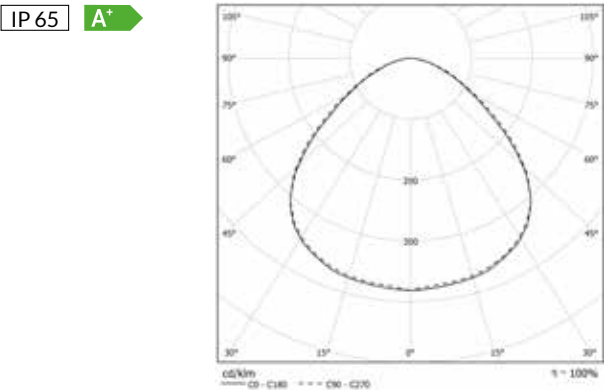
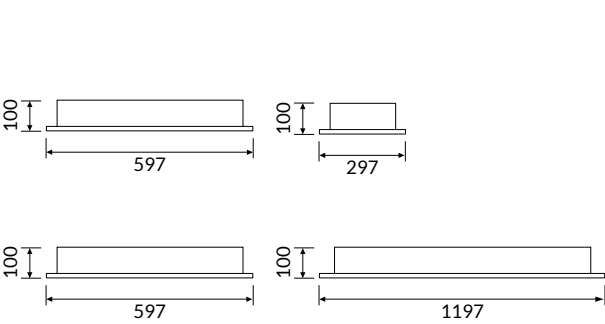


ISI LED IP65 VDPL

OPTIC

VDPL technology with UGR<19 composed by a microprismatic internal sheet and a transparent protective glass.

Aluminum painted white frame.



COLOUR TEMPERATURE 4000K			
COD		lm	mm
31VDPL38L49065	38W	3341	597x597
31VDPL64L49065	64W	6130	597x597
31VDPL38L49065M3	38W	3341	297x1197
31VDPL64L49065M3	64W	6130	297x1197

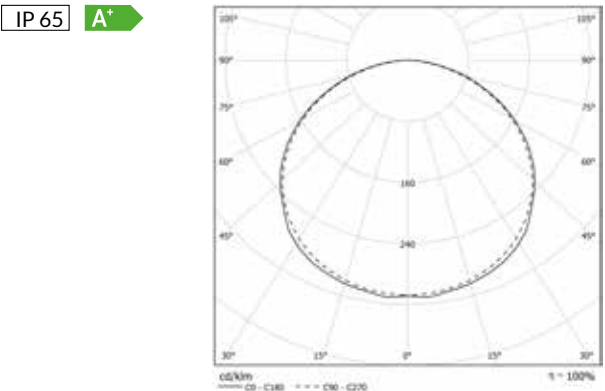
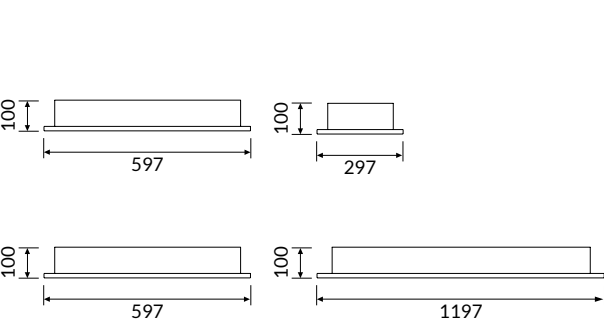
3000K			
COD		lm	mm
31VDPL38L39065	38W	3132	597x597
31VDPL64L39065	64W	5833	597x597
31VDPL38L39065M3	38W	3132	297x1197
31VDPL64L39065M3	64W	5833	297x1197

ISI LED IP65 VG

OPTIC

Frosted tempered anti-glare glass, UGR<22.

Aluminum painted white frame.



COLOUR TEMPERATURE 4000K			
COD		lm	mm
31VG38L49065	38W	3393	597x597
31VG64L49065	64W	6670	597x597
31VG38L49065M3	38W	3393	297x1197
31VG64L49065M3	64W	6670	297x1197

3000K			
COD		lm	mm
31VG38L39065	38W	3177	597x597
31VG64L39065	64W	6071	597x597
31VG38L39065M3	38W	3177	297x1197
31VG64L39065M3	64W	6071	297x1197

Accessories



KSFDIP65
Kit of fixing brackets for installation on plasterboard, with hidden structure and on slats.