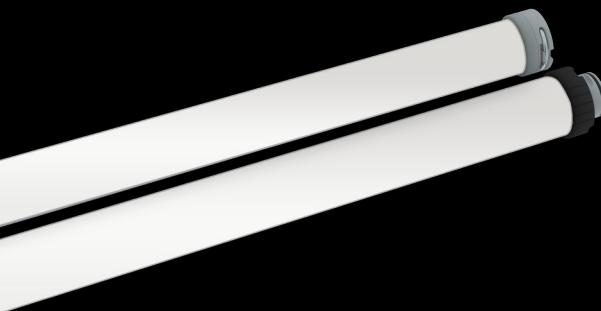


FIXTURES: AC DIFFUSE

Fixture

- Continues light with unsurpassed uniformity.
- Virtually no shading on the workshop floor.
- Polycarbonate housing, UV stabilized, extra clear.
- With internal driver.
- Dust and splashproof (IP65) with a high impact resistance (IK10 rated).
- DATALUX light lines can easily be integrated into building management systems via the 0-10 V connection at the start of the light line.
- Expected LED lifespan: Up to 100,000 hours possible.



Features

Dimming
Emergency lighting function
Ambient temperature range

0-10 V – 0-100%
In combination with DCEM tronic
-20 °C – +40 °C

Mechanical

Dimensions 3 meter
Dimensions 2 meter
Weight
IP class
Housing material

Ø40 mm x 3013 mm (3000 mm pitch)
Ø40 mm x 2038 mm (2025 mm pitch)
3,0 kg / 2,2 kg
IP65
Polycarbonate (UV stabilized)

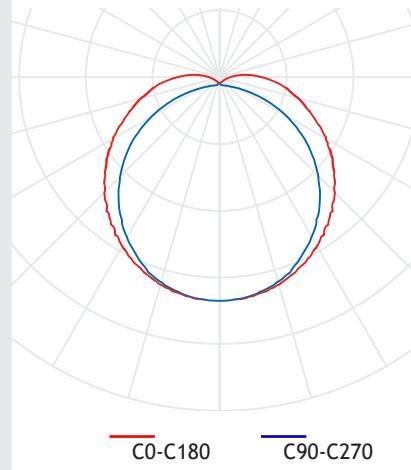
Electrical

Input voltage
Fixture efficacy

200 - 250 VAC
108 - 114 lm/W



Light distribution opal tube



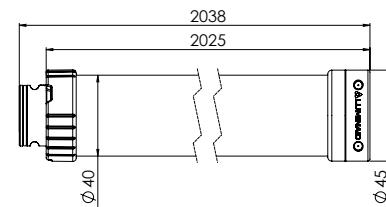
FIXTURES: AC DIFFUSE

Fixture

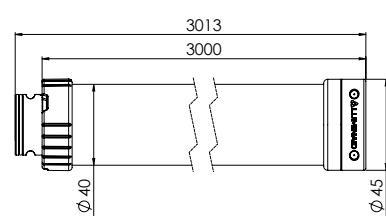
- Continues light with unsurpassed uniformity.
- Virtually no shading on the workshop floor.
- Polycarbonate housing, UV stabilized, extra clear.
- With internal driver.
- Dust and splashproof (IP65) with a high impact resistance (IK10 rated).
- DATALUX light lines can easily be integrated into building management systems via the 0-10 V connection at the start of the light line.
- Expected LED lifespan: Up to 100,000 hours possible.



2 meter | DL20AC



3 meter | DL30AC



Optical

	29,8	45,3	Watt
LUM-DL20AC-DFxx-05K0	3340 lm*		112 lm/W
LUM-DL20AC-DFxx-08K0	4910 lm*		108 lm/W

* Per 2 meter

Optical

	29,5	44,6	Watt
LUM-DL30AC-DFxx-03k5	3410 lm*		116 lm/W
LUM-DL30AC-DFxx-05K0	5070 lm*		114 lm/W

* Per 3 meter

CRI

>84

LUM - DLX0 AC - XX XX - XXXX

