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HALL LED PROFLEX

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HALL LED PROFLEX

Design ESSE-CI



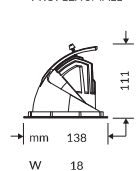
η >105 lm/W; >120 lm/W

CRI >80

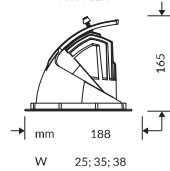
IP 44

UGR <19

PROFLEX SMALL



PROFLEX





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HALL LED PROFLEX

HALL LED PROFLEX, available in two diameters, is an adjustable asymmetric version of the HALL LED fixture, for specifiers who not only need to light large spaces, but need to highlight specific areas, objects or architectural elements. The innovative ROTOFRICTION mechanism offers guaranteed security, precision and simplicity of aim. HALL LED PROFLEX has a tilt range of 60° (-15° + 45°) and a rotation of 355°. HALL LED PROFLEX is also available in PREMIUM, FASHION and FOOD versions.

HALL LED PROFLEX

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SPECIFICATIONS

- LED CoB technology
- Integrated driver
- Colour temperature: 3000K/4000K
- CRI>80; CRI>90
- Mac Adams 3
- Life Time: L80/B50 >50.000h
- 5 years complete warranty
- Eye safety: risk-free (RG 0) in accordance with EN62471:2009

OPTICS

Internal aluminum reflectors from 10° - 20° - 40° - 70° beam angles.

BODY

Manufactured from pressure die-cast aluminum with epoxy powder coating.

LEGAL REFERENCES

In compliance with the safety standards EN 60 598-1
and UNI EN 12464-1 (lighting for working places).

CERTIFICATIONS

CE IP44

ErP Class: A - A*

COLOURS

White RAL 9003 - Code: B

ON REQUEST

- Wiring DALI dimmable - Code: RDD (verify the version available)
- Wiring with emergency kit - Code: EM for 1 hour / EM3H for 3 hours (verify the version available)
- Driver Bluetooth - Code: BT

VERSIONS

HALL LED PROFLEX SMALL
HALL LED PROFLEX SMALL PREMIUM
HALL LED PROFLEX

HALL LED PROFLEX PREMIUM
HALL LED PROFLEX FOOD
ACCESSORIES

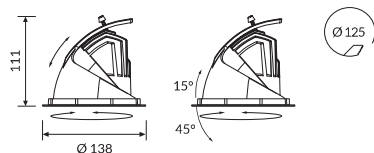


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HALL LED PROFLEX SMALL

OPTIC

Internal aluminum reflectors with transparent glass:
10° - 20° - 40° - 70° beam angles.
CUT OFF > 30°.

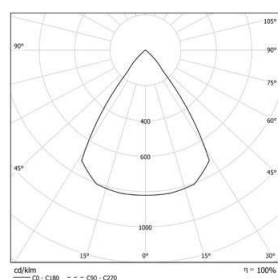


COLOUR TEMPERATURE //

4 0 0 0 K

COD		lm
38AS18L410S	18W 10° 4000K	2184
38AS18L420S	18W 20° 4000K	2184
38AS18L440S	18W 40° 4000K	2184
38AS18L470S	18W 70° 4000K	2184

IP 44 A



3 0 0 0 K

COD		lm
38AS18L310S	18W 10° 3000K	1966
38AS18L320S	18W 20° 3000K	1966
38AS18L340S	18W 40° 3000K	1966
38AS18L370S	18W 70° 3000K	1966



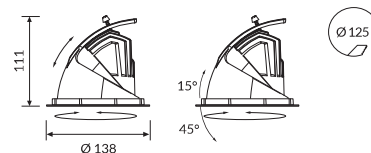
HALL LED PROFLEX

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HALL LED PROFLEX SMALL Premium - CRI > 90

OPTIC

Internal aluminum reflectors with transparent glass:
10° - 20° - 40° - 70° beam angles.
CUT OFF > 30°.

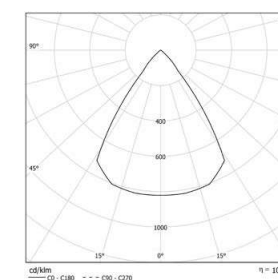


COLOUR TEMPERATURE //

4 0 0 0 K

COD		lm
38AS18L410S90	18W 10° 4000K	2009
38AS18L420S90	18W 20° 4000K	2009
38AS18L440S90	18W 40° 4000K	2009
38AS18L470S90	18W 70° 4000K	2009

IP 44 A



3 0 0 0 K

COD		lm
38AS18L310S90	18W 10° 3000K	1808
38AS18L320S90	18W 20° 3000K	1808
38AS18L340S90	18W 40° 3000K	1808
38AS18L370S90	18W 70° 3000K	1808

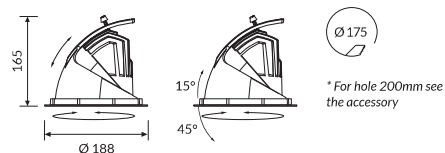


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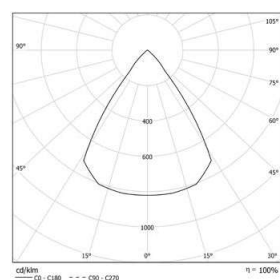
HALL LED PROFLEX

OPTIC

Internal aluminum reflectors with transparent glass:
10° - 20° - 40° - 70° beam angles.
CUT OFF > 30°.



IP 44 A



COLOUR TEMPERATURE //

4 0 0 0 K

COD		lm
38AS25L410	25W 10° 4000K	2955
38AS25L420	25W 20° 4000K	2955
38AS25L440	25W 40° 4000K	2955
38AS25L470	25W 70° 4000K	2955
38AS35L410	35W 10° 4000K	3908
38AS35L420	35W 20° 4000K	3908
38AS35L440	35W 40° 4000K	3908
38AS35L470	35W 70° 4000K	3908
38AS38L410	38W 10° 4000K	4837
38AS38L420	38W 20° 4000K	4837
38AS38L440	38W 40° 4000K	4837
38AS38L470	38W 70° 4000K	4837

3 0 0 0 K

COD		lm
38AS25L310	25W 10° 3000K	2856
38AS25L320	25W 20° 3000K	2856
38AS25L340	25W 40° 3000K	2856
38AS25L370	25W 70° 3000K	2856
38AS35L310	35W 10° 3000K	3517
38AS35L320	35W 20° 3000K	3517
38AS35L340	35W 40° 3000K	3517
38AS35L370	35W 70° 3000K	3517
38AS38L310	38W 10° 3000K	4353
38AS38L320	38W 20° 3000K	4353
38AS38L340	38W 40° 3000K	4353
38AS38L370	38W 70° 3000K	4353



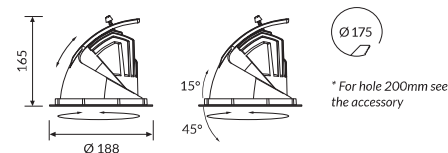
HALL LED PROFLEX

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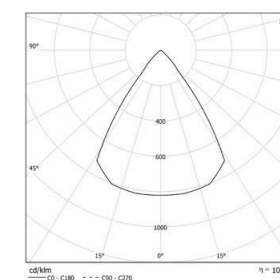
HALL LED PROFLEX Premium - CRI > 90

OPTIC

Internal aluminum reflectors with transparent glass:
10° - 20° - 40° - 70° beam angles.
CUT OFF > 30°.



IP 44 A



COLOUR TEMPERATURE //

4 0 0 0 K

COD		lm
38AS25L41090	25W 10° 4000K	2660
38AS25L42090	25W 20° 4000K	2660
38AS25L44090	25W 40° 4000K	2660
38AS25L47090	25W 70° 4000K	2660
38AS35L41090	35W 10° 4000K	3595
38AS35L42090	35W 20° 4000K	3595
38AS35L44090	35W 40° 4000K	3595
38AS35L47090	35W 70° 4000K	3595
38AS38L41090	38W 10° 4000K	4030
38AS38L42090	38W 20° 4000K	4030
38AS38L44090	38W 40° 4000K	4030
38AS38L47090	38W 70° 4000K	4030

3 0 0 0 K

COD		lm
38AS25L31090	25W 10° 3000K	2394
38AS25L32090	25W 20° 3000K	2394
38AS25L34090	25W 40° 3000K	2394
38AS25L37090	25W 70° 3000K	2394
38AS35L31090	35W 10° 3000K	3236
38AS35L32090	35W 20° 3000K	3236
38AS35L34090	35W 40° 3000K	3236
38AS35L37090	35W 70° 3000K	3236
38AS38L31090	38W 10° 3000K	3627
38AS38L32090	38W 20° 3000K	3627
38AS38L34090	38W 40° 3000K	3627
38AS38L37090	38W 70° 3000K	3627



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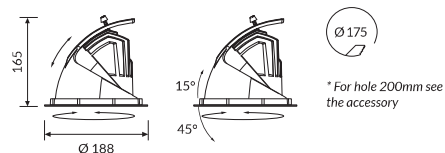
HALL LED PROFLEX Food

OPTIC

Internal aluminum reflectors with transparent glass:

10° - 20° - 40° - 70° beam angles.

CUT OFF > 30°.



SPECIALIZED LED MODULES

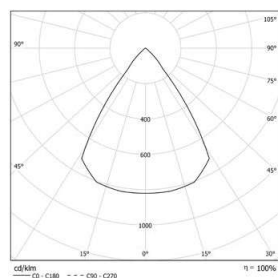
- BREAD (~ 2800 K / CRI 95): the shades of brown appear sharper and brighter; they are strong as gold making the appearance of cheeses and bakery goods better.
- MEAT (~ 3700 K / CRI 66): the red tones are very strong, for a fresh and inviting presentation of red meats and charcuterie.
- FISH (~ 4600 K / CRI 95): the colours are vivid and attractive, the fish is bright and colourful; the cool tones of the light enhance the freshness and brilliance of the fish.

OTHER APPLICATIONS

- CRI>90 premium version with 3000K colour temperature enhance the natural colour of the fruit, vegetables and red wines.
- CRI>90 premium version with 4000K colour temperature are suitable for the illumination of white meats and white wines.



IP 44 A+



COD		lm
38AS38BR10	38W 10° BREAD	2366
38AS38BR20	38W 20° BREAD	2366
38AS38BR40	38W 40° BREAD	2366
38AS38BR70	38W 70° BREAD	2366
38AS38MT10	38W 10° MEAT	1788
38AS38MT20	38W 20° MEAT	1788
38AS38MT40	38W 40° MEAT	1788
38AS38MT70	38W 70° MEAT	1788
38AS38FH10	38W 10° FISH	2628
38AS38FH20	38W 20° FISH	2628
38AS38FH40	38W 40° FISH	2628
38AS38FH70	38W 70° FISH	2628

HALL LED PROFLEX

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ACCESSORIES



ARF200

Ring frame adaptor for hole 200mm.