

SPOT
DOWNLIGHT

HALL LED IP65

Downlights for functional and architectural lighting, suitable for outdoor applications thanks to the IP65 degree of protection.

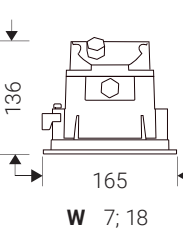
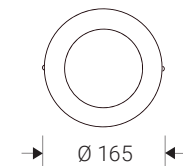
Designed to make captivating any space and have a wide range of lighting choices.

Design Esse-ci

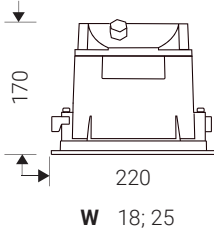
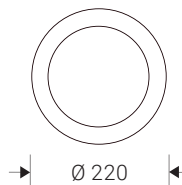
- η >98 lm/W
- CRI >80
- IP 65
- IK 08



Medium



Large





HALL LED IP65



Design
Esse-ci

DESCRIPTION

Series of LED Downlights for a functional and architectural lighting, which enhances the elements of the space, keeping behind the scenes: thanks to the integrated driver can always offer elegant and compact solutions. The high degree of protection makes HALL LED IP65 suitable also for outdoor application.

SPECIFICATIONS

CoB LED technology
Integrated driver
Colour temperature: 3000K/4000K
CRI>80
Mac Adams 3
Life Time: 55.000 h - 5 years complete warranty
Eye safety: risk-free (RG 0) in accordance with EN62471:2009

FLUX MAINTENANCE

CURRENT	L90/B10	L90/B50	L80/B10	L80/B50	L70/B10	L70/B50*
500mA	55.000h	60.000h	60.000h	60.000h	60.000h	60.000h
700mA	55.000h	60.000h	60.000h	60.000h	60.000h	60.000h

* E.g. L70 = guaranteed luminous flux of the entire luminaire 70%
B50 = 50% of the diodes may have a flux reduction below 70%

OPTICS

Internal aluminum reflectors from 10°- 12°- 20°- 40°- 70° beam angles.

BODY

Body in die-cast aluminum.

LEGAL REFERENCES

Conforms to CEI EN 60598-1 (CEI34-21), CEI EN 60598-2-2 (CEI34-31)

CERTIFICATIONS

CE IP 65

Classe ErP: A

COLOURS

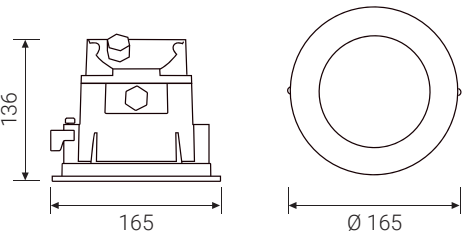
White RAL 9003 - Code: B
Black RAL 9005 - Code: C8

ON REQUEST

- Wiring DALI dimmable - Code: RDD (verify the version available)
- Wiring DIM2mains dimmable - Code: DDM (verify the version available)

HALL LED IP65 MEDIUM

OPTIC
Internal aluminum reflectors.
10°- 20°- 40° and 70° beam angles.
CUT OFF > 30°.



COD		lm
38VT7L410M65	7W 10° 4000K	704
38VT7L420M65	7W 20° 4000K	704
38VT7L440M65	7W 40° 4000K	704
38VT7L470M65	7W 70° 4000K	704

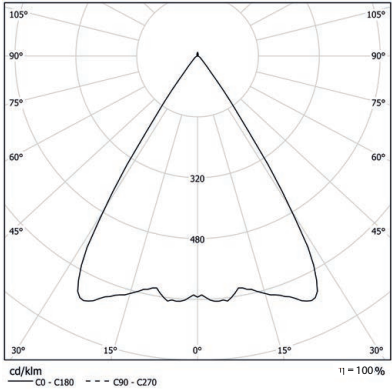
38VT18L410M65	18W 10° 4000K	1715
38VT18L420M65	18W 20° 4000K	1715
38VT18L440M65	18W 40° 4000K	1715
38VT18L470M65	18W 70° 4000K	1715

COD		lm
38VT7L310M65	7W 10° 3000K	674
38VT7L320M65	7W 20° 3000K	674
38VT7L340M65	7W 40° 3000K	674
38VT7L370M65	7W 70° 3000K	674

38VT18L310M65	18W 10° 3000K	1644
38VT18L320M65	18W 20° 3000K	1644
38VT18L340M65	18W 40° 3000K	1644
38VT18L370M65	18W 70° 3000K	1644

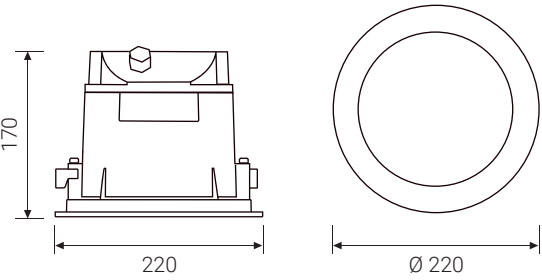


IP 65 A



HALL LED IP65 LARGE

OPTIC
Internal aluminum reflectors.
12°- 20°- 40° and 70° beam angles.
CUT OFF > 30°.



COD		lm
38VT18L412L65	18W 12° 4000K	2490
38VT18L420L65	18W 20° 4000K	2490
38VT18L440L65	18W 40° 4000K	2490
38VT18L470L65	18W 70° 4000K	2490

38VT25L412L65	25W 12° 4000K	3388
38VT25L420L65	25W 20° 4000K	3388
38VT25L440L65	25W 40° 4000K	3388
38VT25L470L65	25W 70° 4000K	3388

COD		lm
38VT18L312L65	18W 12° 3000K	2409
38VT18L320L65	18W 20° 3000K	2409
38VT18L340L65	18W 40° 3000K	2409
38VT18L370L65	18W 70° 3000K	2409

38VT25L312L65	25W 12° 3000K	3277
38VT25L320L65	25W 20° 3000K	3277
38VT25L340L65	25W 40° 3000K	3277
38VT25L370L65	25W 70° 3000K	3277



IP 65 A

