

VASARI 4 SQUARE FIX TRIMLESS

RECESSED SQUARE FIX
TRIMLESS DOWNLIGHT
LUMINAIRE

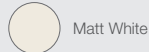


- Compatible with 35, 50 and 100 series LED modules
- Colour temperature options: 2700K, 3000K, 4000K, 5000K, tuneWHITE™, WARM DIM
- Colour rendering index: 85 or 95
- Up to 50,000 hours L80 lamp life with LM80 tested LED chip packages
- Beam pattern options: 10°, 12°, 20°, 35°, 60° (depending on LED module)
- Luminous flux: 310lm to 3000lm (depending on LED module)
- Supplied with non-dimmable or phase/0-10V/DALI dimmable LED driver
- 125mm x 125mm cutout
- ATePS™ Automated Thermal Protection System
- ComfyEYE, reduced flicker percentage
- X-Beam, maximising light output ratio with converging optical lens
- Interchangeable LED module system
- Optional 40° linear lens, IP54 seal, colour, light effect filters and honeycomb anti-glare louvre



The information above is at nominal values accuracy of +/-7%.

FIXTURE COLOUR OPTIONS



Matt White



Matt Black

REFLECTOR COLOUR OPTIONS



Matt White



Matt Black

AVAILABLE OPTIONS

LED MODULE



35/50N



50C/P



100C/P

TEMPERATURE



ProART



tuneWHITE™



WARM DIM

DRIVER



(ND)



(PH)



(AN)



(DA)

ACCESSORIES



Honeycomb Anti-Glare Louvre



Soft Lens



40° Linear Lens

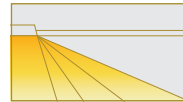


IP54

BEAM ANGLE

SINGLE CCT

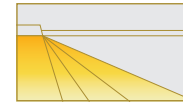
35 NEST / 50 NEST / 50 CLASSIC / 50 PRO



10° 20° 35° 60°

WARM DIM

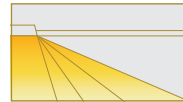
35 NEST / 50 NEST



10° 20° 35° 60°

SINGLE CCT

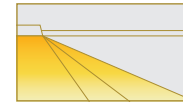
100 CLASSIC / 100 PRO



12° 20° 35° 60°

WARM DIM

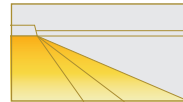
50 PRO / 100 PRO



20° 35° 60°

tuneWHITE™

50 NEST / 50 PRO / 100 PRO

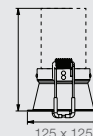


20° 35° 60°

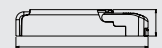
DIMENSIONS (MM)

*Displayed height measurements are for highest point of tilting.

35N : 95
50N : 120
50C/P : 120
100C/P : 135



125 x 125

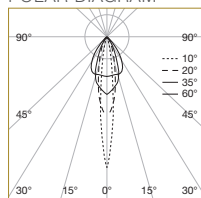


(refer to module driver dimensions)

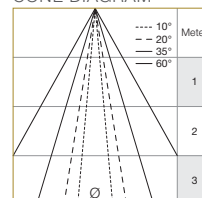
VASARI 4

50 PRO

POLAR DIAGRAM



CONE DIAGRAM



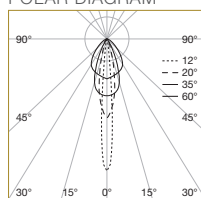
Ø = DIAMETER

| | E _{max} (lx) | | | |
|-------------|-----------------------|------|------|------|
| | 10° | 20° | 35° | 60° |
| E (0°) | 9629 | 8852 | 3869 | 1271 |
| Cone DØ (m) | 0.19 | 0.26 | 0.6 | 1.22 |
| E (0°) | 2407 | 2213 | 917 | 318 |
| Cone DØ (m) | 0.38 | 0.52 | 1.20 | 2.44 |
| E (0°) | 1070 | 984 | 408 | 141 |
| Cone DØ (m) | 0.57 | 0.78 | 1.80 | 3.66 |

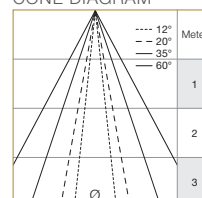
Correction Factor : 50C - f = 0.8
50N - f = 0.63
35N - f = 0.5

100 PRO

POLAR DIAGRAM



CONE DIAGRAM



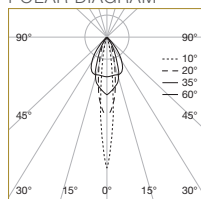
Ø = DIAMETER

| | E _{max} (lx) | | | |
|-------------|-----------------------|-------|------|------|
| | 12° | 20° | 35° | 60° |
| E (0°) | 27565 | 10467 | 5990 | 1592 |
| Cone DØ (m) | 0.22 | 0.39 | 0.73 | 1.67 |
| E (0°) | 6891 | 2617 | 1498 | 398 |
| Cone DØ (m) | 0.44 | 0.78 | 1.46 | 3.34 |
| E (0°) | 3063 | 1163 | 666 | 177 |
| Cone DØ (m) | 0.66 | 1.17 | 2.19 | 5.01 |

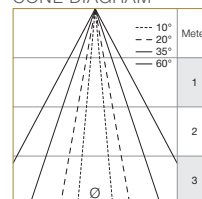
Correction Factor : 100C - f = 0.68
100C.LO - f = 0.5

50 NEST WARM DIM

POLAR DIAGRAM



CONE DIAGRAM



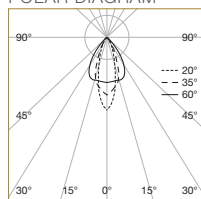
Ø = DIAMETER

| | E _{max} (lx) | | | |
|-------------|-----------------------|------|------|------|
| | 10° | 20° | 35° | 60° |
| E (0°) | 3111 | 1747 | 1027 | 356 |
| Cone DØ (m) | 0.19 | 0.34 | 0.6 | 1.22 |
| E (0°) | 778 | 437 | 257 | 89 |
| Cone DØ (m) | 0.38 | 0.68 | 1.20 | 2.44 |
| E (0°) | 346 | 194 | 114 | 40 |
| Cone DØ (m) | 0.57 | 1.02 | 1.80 | 3.66 |

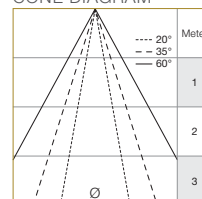
Correction Factor : 35N - f = 0.74

50 PRO WARM DIM

POLAR DIAGRAM



CONE DIAGRAM

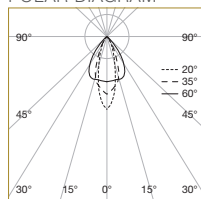


Ø = DIAMETER

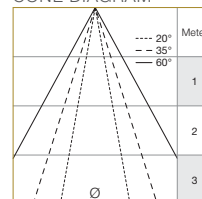
| | E _{max} (lx) | | |
|-------------|-----------------------|------|------|
| | 20° | 35° | 60° |
| E (0°) | 4784 | 2813 | 974 |
| Cone DØ (m) | 0.34 | 0.6 | 1.22 |
| E (0°) | 1196 | 703 | 244 |
| Cone DØ (m) | 0.68 | 1.20 | 2.44 |
| E (0°) | 532 | 313 | 108 |
| Cone DØ (m) | 1.02 | 1.80 | 3.66 |

50 PRO tuneWHITE™

POLAR DIAGRAM



CONE DIAGRAM



Ø = DIAMETER

| | E _{max} (lx) | | |
|-------------|-----------------------|------|------|
| | 20° | 35° | 60° |
| E (0°) | 4160 | 2446 | 847 |
| Cone DØ (m) | 0.34 | 0.6 | 1.22 |
| E (0°) | 1040 | 612 | 212 |
| Cone DØ (m) | 0.68 | 1.20 | 2.44 |
| E (0°) | 462 | 272 | 94 |
| Cone DØ (m) | 1.02 | 1.80 | 3.66 |

Correction Factor : 50N - f = 0.6

VASARI 4

ORDERING MATRIX CHART



| FIXTURE | | | | | | | SINGLE CCT LED MODULE | | | | DRIVER |
|---|-------------------|------------------|----------------|----------------------|----------------------|------------------------------|-----------------------|---------------|----------------------|------------------|-------------------|
| Type | Trim Options | Shape | Angle | Colour | Reflector Color | Accessories | LED Power | Beam Angle | Colour Temp | CRI | Dimming |
| VASARI-4 | — | — | — | — | — | — | — | — | — | — | — |
| | Trim | RD Round | FX Fix | WH Matt White | WH Matt White | None | 35N 6W | 10 10° | 27 2700K | Standard | ND Non-Dim |
| | X Trimless | SQ Square | TL Tilt | MB Matt Black | MB Matt Black | AGL Anti-Glare Louvre | 50N 7.5W | 20 20° | 30 3000K | PA ProART | PH Phase |
| | | | | | | SL Soft Lens | 50C 10W | 35 35° | 40 4000K | | AN 0-10V |
| | | | | | | LL Linear Lens | 50P 13W | 60 60° | 50 5000K | | DA DALI |
| | | | | | | IP IP54 | 100C 16W | 12 12° | 27 2700K | Standard | ND Non-Dim |
| | | | | | | | 100P 25W | 20 20° | 30 3000K | PA ProART | PH Phase |
| | | | | | | | | 35 35° | 40 4000K | | AN 0-10V |
| | | | | | | | | 60 60° | 50 5000K | | DA DALI |
| | | | | | | | WARM DIM LED MODULE | | | | DRIVER |
| | | | | | | | 35N 6W | 10 10° | WD WARM DIM | PA ProART | PH Phase |
| | | | | | | | 50N 7.5W | 20 20° | | | AN 0-10V |
| | | | | | | | 50P 13W | 35 35° | | | DA DALI |
| | | | | | | | 100P 25W | 60 60° | | | |
| *10° Beam angle option is only available with 35N and 50N WARM DIM LED Modules. | | | | | | | | | | | |
| | | | | | | | tuneWHITE™ LED MODULE | | | | DRIVER |
| | | | | | | | 50N 7.5W | 20 20° | TW tuneWHITE™ | PA ProART | DA DALI |
| | | | | | | | 50P 13W | 35 35° | | | |
| | | | | | | | 100P 25W | 60 60° | | | |

**IP54 seal accessory is only valid for fix angle fixtures only.

example: VASARI-4.X.RD.FX.WH.WH.IP.100P.35.40.DA
 *Custom RAL colour options available.