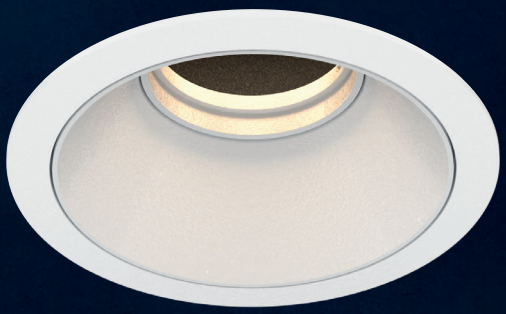
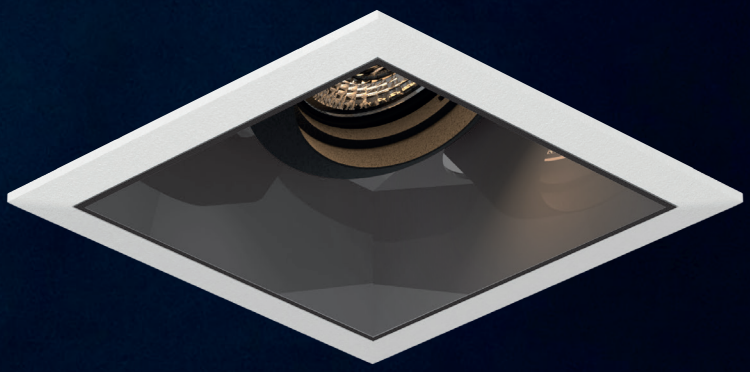
Reduced Glare

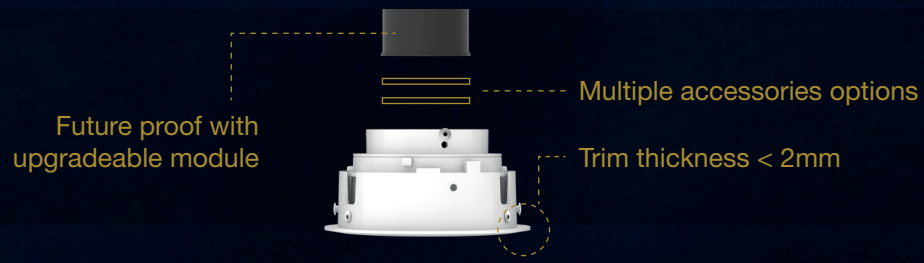
VASARI

DOWNLIGHT SERIES

A series of premium recessed downlights available in various sizes, shapes, and finishing. Paired with ELR's highly configurable LED modules, the Vasari downlight series offers a high degree of flexibility, aesthetics and functionally for the most discerning of applications.







Fixture Features

IP54

Ceiling Safe

Module Colour Temperature Variation

ProART

ProART98

ComfySHIFT

WARM DIM

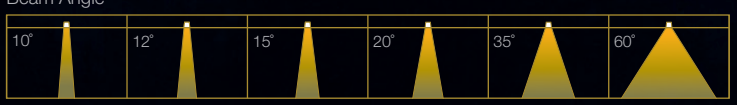
tuneWHITE

flexiK

RGBW

RGBA

Beam Angle



Driver Dimming Variation

DIMMABLE (ND)

PHASE DIMMABLE (PH)

0-10V DIMMABLE (AN)

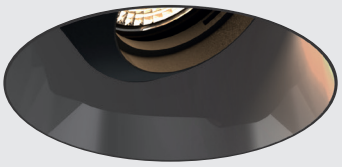
DALI DIMMABLE (DA)

VASARI 4

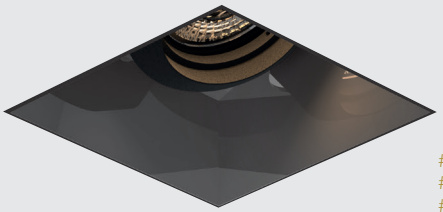
RECESSED ROUND FIX / TILT DOWNLIGHT LUMINAIRE

#ROUND
#FIX
#TRIM

#SQUARE
#FIX
#TRIM



#ROUND
#TILT
#TRIMLESS



#SQUARE
#TILT
#TRIMLESS

TECHNOLOGY AND FEATURES

ATePS
Advanced Thermal Protection System

ComfyEYE
Low Flicker, No Risk (IEEE 1789)

BEAM
Converging Optical Lens Maximising LOR

Ceiling Safe

The information above is at nominal values accuracy of +/-7%. For the latest specifications please refer to the website.

AVAILABLE OPTIONS

FIXTURE COLOUR OPTIONS

Trim Colour Options	Reflector Colour Options: MATT WHITE RAL9003	MATT BLACK RAL9011	CHROME
MATT WHITE RAL9003			
MATT BLACK RAL9011			

ACCESSORIES

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

****Adapter Ring accessory is necessary when paired with COIN, 35 or 50 series LED module variants.*


Honeycomb Anti-Glare Louvre


Soft Lens


Linear Spread Lens


Comfort Pro

IP54


Adapter Ring

LED MODULE

		10°	12°	20°	35°	60°
SINGLE CCT (2700K 3000K 3500K 4000K 5000K) ProART ProART98	100P / 100C		✓	✓	✓	✓
	50PM / 50CM / 50P / 50C / 35P / 50N / 35N / COIN	✓		✓	✓	✓
	35P-HI / 50N-HI / 35N-HI / COIN-HI	✓				
ComfySHIFT	35P / 50N	✓		✓	✓	✓
WARM DIM	100P		✓	✓	✓	✓
	50P / 35P / 50N / 35N / COIN	✓		✓	✓	✓
tuneWHITE	100P / 50P / 50N / COIN			✓	✓	✓
flexiK						
RGBW	100P / 50P				✓	✓

**Drivers for 24CV LED modules are sold separately.*

***tuneWHITE and flexiK are recommended to be paired with Soft Lens for better colour mixing effect.*

**Drivers for RGBW LED modules are sold separately.*

DRIVER DIMMING

(ND) (PH) (AN) (DA)

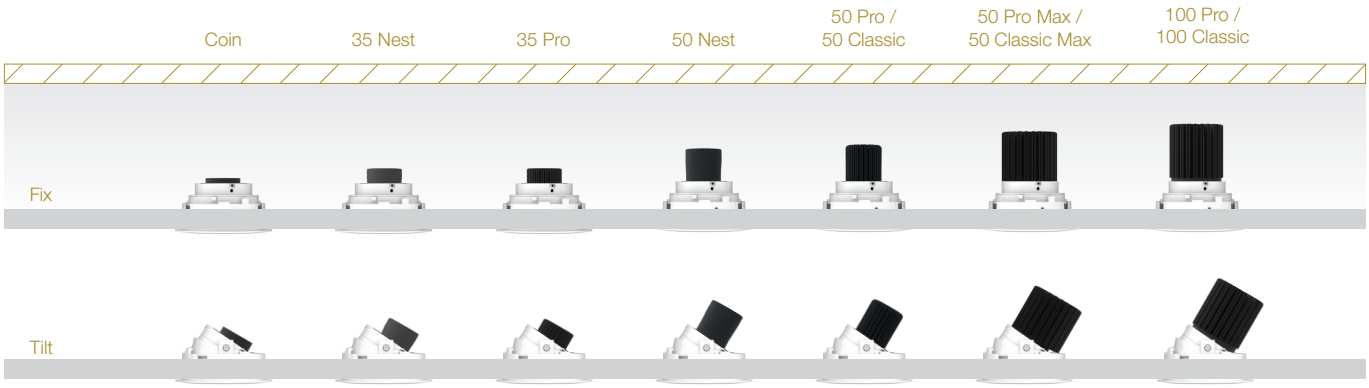
The information above is at nominal values accuracy of +/-7%. For the latest specifications please refer to the website.

VASARI 4

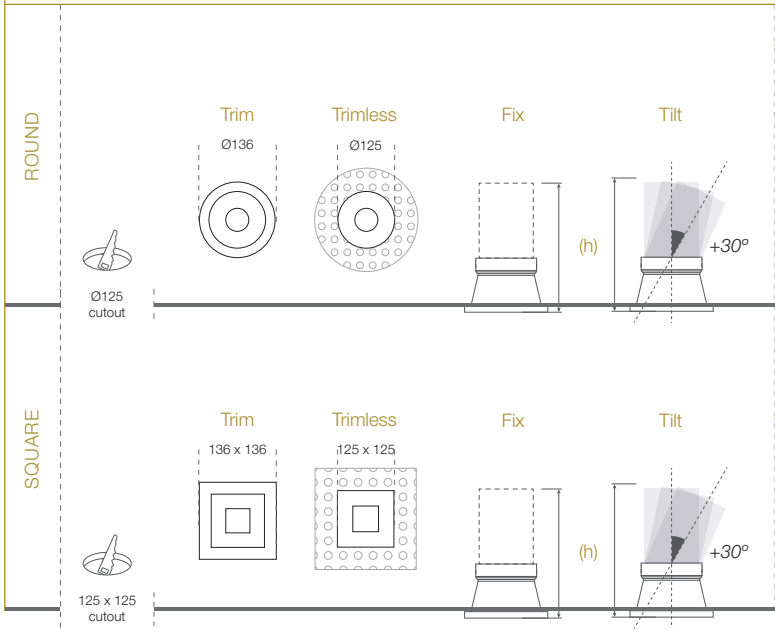
#ROUND
#SQUARE
#FIX
#TILT
#TRIM
#TRIMLESS

SPECIFICATIONS

FIXTURE	
Family Type	Vasari series
Fixture Colours	Matt white, matt black
Reflector Colours	Matt white, matt black, chrome
Fixture Materials	Aluminium (and plastic for chrome reflector)
Accessories	Honeycomb anti-glare louvre, soft lens, linear spread lens, Comfort Pro, IP54 seal
Ingress Protection	IP40, IP54
LED MODULE & DRIVER	
Compatible LED Modules	50, 35, COIN series LED modules or MR16/GU10
Lifetime	Up to 50,000 hours L80 lamp life with LM80 tested LED chip packages
Beam Angles	10°, 20°, 35°, 60°
Colour Temperatures	2700K, 3000K, 3500K, 4000K, 5000K, ComfySHIFT, Warm Dim, tuneWHITE, flexiK, RGBW
CRI	High Efficiency (CRI~85), ProART (CRI~95), ProART98 (CRI~98)
Driver (Dimming)	Non-dim, phase (leading & trailing edge), 0-10V, DALI



DIMENSIONS (MM)



Height (h)

Module	Fix		Tilt
	Reflector		
	Matt	Dark Light	Matt / Dark Light
100P / 100C:	145	155	150
50PM / 50CM:	142	152	146
50P / 50C:	128	138	130
50N:	125	135	127
35P / 35N:	99	109	104
COIN:	75	85	83
50N-HI:	135	145	137
35N-HI / 35P-HI:	109	119	114
COIN-HI:	85	95	93

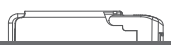
Height (h)

Module	Fix		Tilt
	Reflector		
	Matt	Dark Light	Matt / Dark Light
100P / 100C:	145	155	150
50PM / 50CM:	142	152	146
50P / 50C:	128	138	130
50N:	125	135	127
35P / 35N:	99	109	104
COIN:	75	85	83
50N-HI:	135	145	137
35N-HI / 35P-HI:	109	119	114
COIN-HI:	85	95	93

Height increase with accessories:

Anti-Glare Louvre	*: Height +6*
Soft Lens	*: Height +3*
Linear Spread Lens	*: Height +3*
Comfort Pro	*: Height +20*

(refer to module driver dimensions)

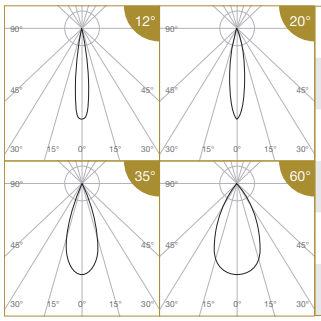


The information above is at nominal values accuracy of +/-7%. For the latest specifications please refer to the website.

VASARI 4

PHOTOMETRICS

100 PRO



Height (m)		Emax (lx)			
		12°	20°	35°	60°
1	E(0°)	12888	10027	5219	2750
	Cone Ø (m)	0.27	0.41	0.70	1.09
2	E(0°)	3222	2507	1305	688
	Cone Ø (m)	0.53	0.82	1.40	2.17
3	E(0°)	1432	1114	580	306
	Cone Ø (m)	0.80	1.23	2.10	3.26
4	E(0°)	805	627	326	172
	Cone Ø (m)	1.07	1.64	2.80	4.34
5	E(0°)	516	401	209	110
	Cone Ø (m)	1.33	2.05	3.50	5.43

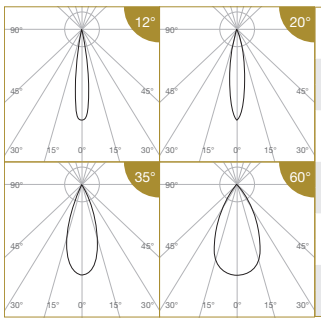
Correction Factor: *100P ~ f = 1.00*
100C ~ f = 0.69

ELR LED Module				100P	100C
LED Power				23W	17W
System Power				28W	21W
Luminous Flux (lm)	Type	Beam Angle	CRI		
	Single CCT (3000K)	12°	High Efficiency Ra~85	2490	1710
			ProART Ra~95	2117	1453
			ProART98 Ra~98	1743	1197
		20°	High Efficiency Ra~85	2820	1936
			ProART Ra~95	2397	1646
			ProART98 Ra~98	1974	1355
		35°	High Efficiency Ra~85	2880	1978
			ProART Ra~95	2448	1681
			ProART98 Ra~98	2016	1384
		60°	High Efficiency Ra~85	2880	1978
			ProART Ra~95	2448	1681
			ProART98 Ra~98	2016	1384

Data are based on 3000K (ProART CRI~95). Nominal data of 2700K and 3500K are shared with 3000K.
Higher CCT of 4000K and 5000K will have a nominal data value of 5% higher than published. (f = 1.05)
High Efficiency CRI~85 will have a nominal data value of 15% higher than published. (f = 1.17)
ProART98 CRI~98 will have a nominal data value of 18% lower than published. (f = 0.82)

Nominal CRI~85, equals to Ra>80~87, R9>0
Nominal CRI~95, equals to Ra>90~97, R9>50
Nominal CRI~98, equals to Ra>97~99, R9>93

100 PRO WARM DIM



Height (m)		Emax (lx)			
		12°	20°	35°	60°
1	E(0°)	11119	8650	4503	2373
	Cone Ø (m)	0.27	0.41	0.70	1.09
2	E(0°)	2780	2163	1126	593
	Cone Ø (m)	0.53	0.82	1.40	2.17
3	E(0°)	1235	961	500	264
	Cone Ø (m)	0.80	1.23	2.10	3.26
4	E(0°)	695	541	281	148
	Cone Ø (m)	1.07	1.64	2.80	4.34
5	E(0°)	445	346	180	95
	Cone Ø (m)	1.33	2.05	3.50	5.43

ELR LED Module				100P
LED Power				23W
System Power				28W
Luminous Flux (lm)	Type	Beam Angle	CRI	
	Warm Dim (3100K)	12°	ProART Ra~95	1826
		20°		2068
		35°		2112
		60°		2112

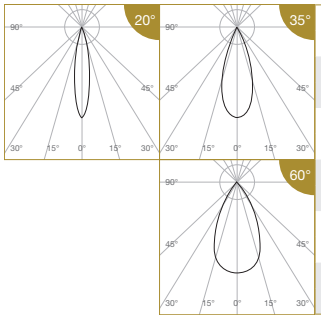
Data are based on maximum output at 3100K.

Nominal CRI~95, equals to Ra>90~97, R9>50

VASARI 4

PHOTOMETRICS

100 PRO tuneWHITE/flexiK



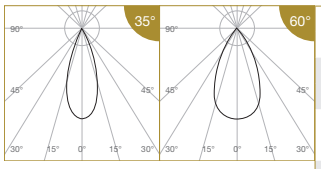
Height (m)		Emax (lx)		
		20°	35°	60°
1	E(0°)	7471	3889	2049
	Cone Ø (m)	0.41	0.70	1.09
2	E(0°)	1868	972	512
	Cone Ø (m)	0.82	1.40	2.17
3	E(0°)	830	432	228
	Cone Ø (m)	1.23	2.10	3.26
4	E(0°)	467	243	128
	Cone Ø (m)	1.64	2.80	4.34
5	E(0°)	299	156	82
	Cone Ø (m)	2.05	3.50	5.43

ELR LED Module				100P
LED Power				23W
System Power				28W
Luminous Flux (lm)	Type	Beam Angle	CRI	
	tuneWHITE/flexiK (4000K / 6500K)	20°	ProART Ra-95	1786
		35°		1824
		60°		1824

Data are based on maximum output at highest CCT (4000K / 6500K).
2700K will have a nominal data value of 10% lower than published. (f = 0.90)
1800K will have a nominal data value of 30% lower than published. (f = 0.70)

Nominal CRI-95, equals to Ra>90-97, R9>50

100 PRO RGBW



Height (m)		Emax (lx)	
		35°	60°
1	E(0°)	2077	1095
	Cone Ø (m)	0.70	1.09
2	E(0°)	519	274
	Cone Ø (m)	1.40	2.17
3	E(0°)	231	122
	Cone Ø (m)	2.10	3.26
4	E(0°)	130	68
	Cone Ø (m)	2.80	4.34
5	E(0°)	83	44
	Cone Ø (m)	3.50	5.43

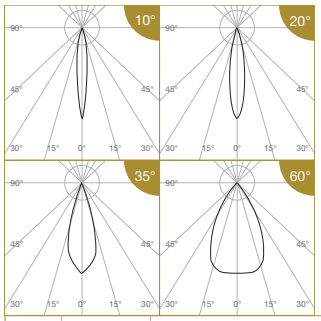
ELR LED Module				100P
LED Power				22W
System Power				26W
Luminous Flux (lm)	Type	Beam Angle	CRI	
	RGBW	35°	N/A	974
		60°		974

Data are based on maximum output of all 4 RGBW channels.

VASARI 4

PHOTOMETRICS

50 PRO



Height (m)		Emax (lx) 10°	20°	35°	60°
1	E(0°)	8185	5304	3119	1206
	Cone Ø (m)	0.19	0.34	0.60	1.15
2	E(0°)	2046	1326	780	301
	Cone Ø (m)	0.38	0.68	1.19	2.30
3	E(0°)	909	589	347	134
	Cone Ø (m)	0.57	1.03	1.79	3.45
4	E(0°)	512	331	195	75
	Cone Ø (m)	0.76	1.37	2.38	4.60
5	E(0°)	327	212	125	48
	Cone Ø (m)	0.95	1.71	2.98	5.75

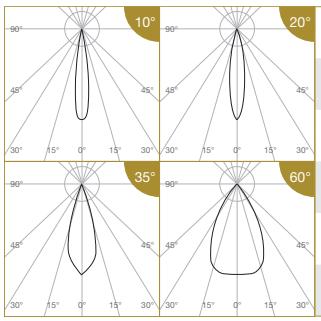
Correction Factor:
50P (10°) – f = 1.00
50C (10°) – f = 0.78
35P (10°) – f = 0.62
50N (10°) – f = 0.58
35N (10°) – f = 0.42
COIN (10°) – f = 0.35
50PM (10°) – f = 1.69
50CM (10°) – f = 1.37
50P-24CV (10°) – f = 0.75
50C-24CV (10°) – f = 0.62
35P-24CV (10°) – f = 0.48
COIN-24CV (10°) – f = 0.28
50P (20°, 35°, 60°) – f = 1.00
50C (20°, 35°, 60°) – f = 0.80
35P (20°, 35°, 60°) – f = 0.71
50N (20°, 35°, 60°) – f = 0.63
35N (20°, 35°, 60°) – f = 0.47
COIN (20°, 35°, 60°) – f = 0.38
50PM (20°, 35°, 60°) – f = 1.73
50CM (20°, 35°, 60°) – f = 1.40
50P-24CV (20°, 35°, 60°) – f = 0.70
50C-24CV (20°, 35°, 60°) – f = 0.57
35P-24CV (20°, 35°, 60°) – f = 0.49
COIN-24CV (20°, 35°, 60°) – f = 0.27

ELR LED Module				50P	50C	35P	50N	35N	COIN	50PM	50CM
LED Power				12W	10W	8W	7.5W	5.5W	4.5W	21W	17W
System Power				15.2W	12.8W	11W	10W	7.5W	6W	25W	21W
	Type	Beam Angle	CRI								
Luminous Flux (lm)	Single CCT (3000K)	10°	High Efficiency Ra~85	1079	847	672	623	457	374	1826	1477
			ProART Ra~95	917	720	572	530	388	318	1552	1256
			ProART98 Ra~98	755	593	471	436	320	261	1278	1034
		20°	High Efficiency Ra~85	1395	1116	995	884	651	530	2418	1953
			ProART Ra~95	1186	949	846	751	553	451	2055	1660
			ProART98 Ra~98	977	781	697	618	456	371	1693	1367
		35°	High Efficiency Ra~85	1410	1128	1006	893	658	536	2444	1974
			ProART Ra~95	1199	959	855	760	559	456	2077	1678
			ProART98 Ra~98	987	790	704	625	461	375	1711	1382
		60°	High Efficiency Ra~85	1440	1152	1027	912	672	547	2496	2016
			ProART Ra~95	1224	979	874	776	571	466	2122	1714
			ProART98 Ra~98	1008	806	719	638	470	383	1747	1411
Input Power (24CV)				12W	10W	8W			4.5W		
	Type	Beam Angle	CRI								
Luminous Flux (lm)	24CV Single CCT (3000K)	10°	High Efficiency Ra~85	805	664	523			307		
			ProART Ra~95	685	564	445			261		
			ProART98 Ra~98	564	465	366			215		
		20°	High Efficiency Ra~85	977	800	688			381		
			ProART Ra~95	830	680	585			325		
			ProART98 Ra~98	684	560	482			267		
		35°	High Efficiency Ra~85	987	808	696			385		
			ProART Ra~95	839	687	591			328		
			ProART98 Ra~98	691	566	487			270		
		60°	High Efficiency Ra~85	1008	826	710			394		
			ProART Ra~95	857	702	604			335		
			ProART98 Ra~98	706	578	497			276		

Data are based on 3000K (ProART CRI~95). Nominal data of 2700K and 3500K are shared with 3000K.
Higher CCT of 4000K and 5000K will have a nominal data value of 5% higher than published. (f = 1.05)
High Efficiency CRI~85 will have a nominal data value of 15% higher than published. (f = 1.17)
ProART98 CRI~98 will have a nominal data value of 18% lower than published. (f = 0.82)

Nominal CRI~85, equals to Ra>80~87, R9>0
Nominal CRI~95, equals to Ra>90~97, R9>50
Nominal CRI~98, equals to Ra>97~99, R9>93

35 PRO ComfySHIFT



Height (m)		Emax (lx) 10°	20°	35°	60°
1	E(0°)	4295	3536	2079	804
	Cone Ø (m)	0.27	0.34	0.60	1.15
2	E(0°)	1074	884	520	201
	Cone Ø (m)	0.53	0.68	1.19	2.30
3	E(0°)	477	393	231	89
	Cone Ø (m)	0.80	1.03	1.79	3.45
4	E(0°)	268	221	130	50
	Cone Ø (m)	1.07	1.37	2.38	4.60
5	E(0°)	172	141	83	32
	Cone Ø (m)	1.33	1.71	2.98	5.75

Correction Factor: *35P CS – f = 1.00*
50N CS – f = 0.94

ELR LED Module				35P	50N
LED Power				8W	7.5W
System Power				11W	10W
	Type	Beam Angle	CRI		
Luminous Flux (lm)	ComfySHIFT (3100K)	10°	ProART Ra~95	706	664
		20°		791	744
		35°		799	752
		60°		816	768

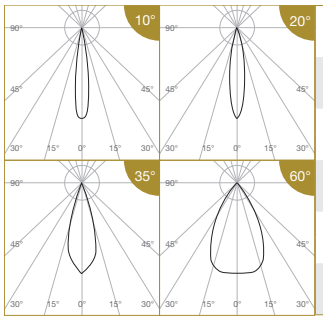
Data are based on maximum output at 3100K.

Nominal CRI~95, equals to Ra>90~97, R9>50

VASARI 4

PHOTOMETRICS

50 PRO WARM DIM



Height (m)		Emax (lx) 10°	20°	35°	60°
1	E(0°)	6469	5325	3131	1211
	Cone Ø (m)	0.27	0.34	0.60	1.15
2	E(0°)	1617	1331	783	303
	Cone Ø (m)	0.53	0.68	1.19	2.30
3	E(0°)	719	592	348	135
	Cone Ø (m)	0.80	1.03	1.79	3.45
4	E(0°)	404	333	196	76
	Cone Ø (m)	1.07	1.37	2.38	4.60
5	E(0°)	259	213	125	48
	Cone Ø (m)	1.33	1.71	2.98	5.75

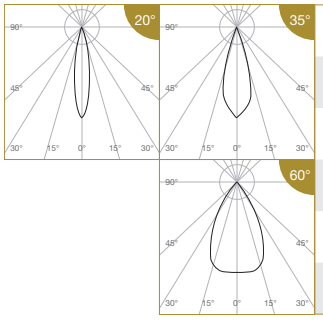
ELR LED Module				50P	35P	50N	35N	COIN
LED Power				12W	8W	7.5W	5.5W	4.5W
System Power				15.2W	11W	10W	7.5W	6W
Luminous Flux (lm)	Type	Beam Angle	CRI					
	Warm Dim (3100K)	10°	ProART Ra~95	1062	706	664	490	398
		20°		1190	791	744	549	446
		35°		1203	799	752	555	451
		60°		1229	816	768	566	461

Data are based on maximum output at 3100K.

Nominal CRI~95, equals to Ra>90~97, R9>50

Correction Factor:
50P WD ~ ƒ = 1.00
35P WD ~ ƒ = 0.66
50N WD ~ ƒ = 0.63
35N WD ~ ƒ = 0.46
COIN WD ~ ƒ = 0.38

50 PRO tuneWHITE/flexiK



Height (m)		Emax (lx) 20°	35°	60°
1	E(0°)	4160	2446	946
	Cone Ø (m)	0.34	0.60	1.15
2	E(0°)	1040	612	236
	Cone Ø (m)	0.68	1.19	2.30
3	E(0°)	462	272	105
	Cone Ø (m)	1.03	1.79	3.45
4	E(0°)	260	153	59
	Cone Ø (m)	1.37	2.38	4.60
5	E(0°)	166	98	38
	Cone Ø (m)	1.71	2.98	5.75

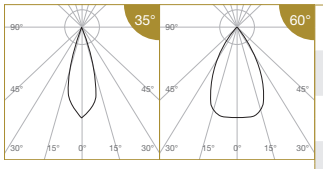
ELR LED Module				50P	50N	COIN
LED Power				12W	7.5W	4.5W
System Power				15.2W	10W	6W
Luminous Flux (lm)	Type	Beam Angle	CRI			
	tuneWHITE/flexiK (4000K / 6500K)	20°	ProART Ra~95	930	558	335
		35°		940	564	338
		60°		960	576	346

Data are based on maximum output at highest CCT (4000K / 6500K).
2700K will have a nominal data value of 10% lower than published. (ƒ = 0.90)
1800K will have a nominal data value of 30% lower than published. (ƒ = 0.70)

Nominal CRI~95, equals to Ra>90~97, R9>50

Correction Factor:
50P TW / FK ~ ƒ = 1.00
50N TW / FK ~ ƒ = 0.60
COIN TW / FK ~ ƒ = 0.36

50 PRO RGBW

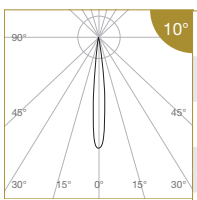


Height (m)		Emax (lx) 35°	60°
1	E(0°)	1480	572
	Cone Ø (m)	0.60	1.15
2	E(0°)	370	143
	Cone Ø (m)	1.19	2.30
3	E(0°)	164	64
	Cone Ø (m)	1.79	3.45
4	E(0°)	93	36
	Cone Ø (m)	2.38	4.60
5	E(0°)	59	23
	Cone Ø (m)	2.98	5.75

ELR LED Module				50P
LED Power				12W
System Power				15.2W
Luminous Flux (lm)	Type	Beam Angle	CRI	
	RGBW	35°	N/A	569
		60°		581

Data are based on maximum output of all 4 RGBW channels.

35 PRO HIGH INTENSITY



Height (m)		Emax (lx) 10°
1	E(0°)	10860
	Cone Ø (m)	0.19
2	E(0°)	2715
	Cone Ø (m)	0.37
3	E(0°)	1207
	Cone Ø (m)	0.56
4	E(0°)	679
	Cone Ø (m)	0.74
5	E(0°)	434
	Cone Ø (m)	0.93

ELR LED Module				35P-HI	50N-HI	35N-HI	COIN-HI
LED Power				8W	7.5W	5.5W	4.5W
System Power				11W	10W	7.5W	6W
Luminous Flux (lm)	Type	Beam Angle	CRI				
	Single CCT (3000K)	10°	High Efficiency Ra~85	587	552	405	329
			ProART Ra~95	499	469	344	280
			ProART98 Ra~98	411	386	284	231

Correction Factor:
35P-HI ~ ƒ = 1.00
50N-HI ~ ƒ = 0.94
35N-HI ~ ƒ = 0.69
COIN-HI ~ ƒ = 0.56

The information above is at nominal values accuracy of +/-7%. For the latest specifications please refer to the website.

VASARI 4

MODULAR CONCEPT → FIXTURE → MODULE → DRIVER

ORDERING MATRIX CHART

Fixture

Type	Trim Options		Shape		Angle		Colour		Reflector Colour		Accessories	
VASARI-4	.____		.____		.____		.____		.____		.____	
	T	Trim	**RD**	Round	**FX**	Fix	**WH**	Matt White	**WH**	Matt White	**N**	None
	X	Trimless	**SQ**	Square	**TL**	Tilt	**MB**	Matt Black	**MB**	Matt Black	**AGL**	Anti-Glare Louvre
									CR	Chrome	**SL**	Soft Lens
											LSL	Linear Spread Lens
											CP	Comfort Pro
											IP	IP54**
											ADT	Adapter Ring***

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

****Adapter Ring accessory is necessary when paired with COIN, 35 or 50 series LED module variants.*

Single CCT LED Module — Driver

LED Power		Beam Angle		Colour Temp		CRI		Dimming	
.____		.____		.____		.____		.____	
ELR100P	23W	**12**	12°	**27**	2700K	**HE**	Ra~85	**ND**	Non-Dim
ELR100C	17W	**20**	20°	**30**	3000K	**PA**	ProART	**PH**	Phase
		35	35°	**35**	3500K	**PP**	ProART98	**AN**	0-10V
		60	60°	**40**	4000K			**DA**	DALI
				50	5000K				
ELR50PM	21W	**10**	10°	**27**	2700K	**HE**	Ra~85	**ND**	Non-Dim
ELR50CM	17W	**20**	20°	**30**	3000K	**PA**	ProART	**PH**	Phase
ELR50P	12W	**35**	35°	**35**	3500K	**PP**	ProART98	**AN**	0-10V
ELR50C	10W	**60**	60°	**40**	4000K			**DA**	DALI
ELR35P	8W			**50**	5000K				
ELR50N	7.5W								
ELR35N	5.5W								
ELRCOIN	4.5W								
ELR35P-HI	8W	**NS**	10°	**27**	2700K	**HE**	Ra~85	**ND**	Non-Dim
ELR50N-HI	7.5W			**30**	3000K	**PA**	ProART	**PH**	Phase
ELR35N-HI	5.5W			**35**	3500K	**PP**	ProART98	**AN**	0-10V
ELRCOIN-HI	4.5W			**40**	4000K			**DA**	DALI
				50	5000K				
ELR50P-24CV	12W	**10**	10°	**27**	2700K	**HE**	Ra~85		
ELR50C-24CV	10W	**20**	20°	**30**	3000K	**PA**	ProART		
ELR35P-24CV	8W	**35**	35°	**35**	3500K	**PP**	ProART98		
ELRCOIN-24CV	4.5W	**60**	60°	**40**	4000K				
				50	5000K				

**Drivers for 24CV LED modules are sold separately.*

ComfySHIFT LED Module — Driver

LED Power		Beam Angle		Colour Temp		CRI		Dimming	
ELR35P	8W	**10**	10°	**CS**	ComfySHIFT	**PA**	ProART	**ND**	Non-Dim
ELR50N	7.5W	**20**	20°						
		35	35°						
		60	60°						

example: VASARI-4.X.RD.FX.WH.WH.SL.ELR100P.35.40.PA.DA

**Custom RAL colour options available.*

Warm Dim LED Module — Driver

LED Power		Beam Angle		Colour Temp		CRI		Dimming	
ELR100P	23W	**12**	12°	**WD**	Warm Dim	**PA**	ProART	**PH**	Phase
		20	20°					**AN**	0-10V
		35	35°					**DA**	DALI
		60	60°						
ELR50P	12W	**10**	10°	**WD**	Warm Dim	**PA**	ProART	**PH**	Phase
ELR35P	8W	**20**	20°					**AN**	0-10V
ELR50N	7.5W	**35**	35°					**DA**	DALI
ELR35N	5.5W	**60**	60°						
ELRCOIN	4.5W								

tuneWHITE LED Module — Driver

LED Power		Beam Angle		Colour Temp		CRI		Dimming	
ELR100P	23W	**20**	20°	**TW1831**	tuneWHITE 1800K-3100K	**PA**	ProART	**DA**	DALI
ELR50P	12W	**35**	35°	**TW1840**	tuneWHITE 1800K-4000K				
ELR50N	7.5W	**60**	60°	**TW2765**	tuneWHITE 2700K-6500K				
ELRCOIN	4.5W								

flexiK LED Module — Driver

LED Power		Beam Angle		Colour Temp		CRI		Dimming	
ELR100P	23W	**20**	20°	**FK##**	flexiK	**PA**	ProART	**PH**	Phase
ELR50P	12W	**35**	35°					**AN**	0-10V
ELR50N	7.5W	**60**	60°					**DA**	DALI
ELRCOIN	4.5W								

denotes the first two digits of preferred CCT ranging from 1800K to 6500K by increment of 100K.

RGBW LED Module

LED Power		Beam Angle		Colour Temp	
ELR100P	22W	**35**	35°	**RGBW**	Red, Green, Blue, White
ELR50P	12W	**60**	60°		

**Drivers for RGBW LED modules are sold separately.*