B.VEO TWIN

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www.oktalite.com/bveo-twin-t

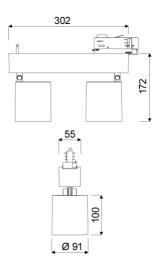|	
Type of luminaire	track light
Application areas	Accent lighting
Pan/tilt range	270° turning range, 90° swivel range
Mounting	3P Power Track Typ Global DALI, suitable for vertical mounting
Lighting technology	LED [IQ] DALI
LED Luminous Flux Class	2000 lm - 4000 lm
Light colour White	2700 K, 3000 K, 3000 K - Efficient White, 3000 K - Brilliant Colour, 3500 K, 4000 K
Light colour Food*	M, M+F, BF
Cooling	passive
Supply unit	DALI driver integrated
Luminaire colour	RAL 9005 jet black
	RAL 9006 white aluminium
	RAL 9016 traffic white
	Special colours on request
Surface	structure powder-coated
Nominal voltage	220 - 240 V, 50/60Hz
Lighting controls	DALI DT6
Installation	Recommended for new installation.
Weight	Approx. 2.0 kg

Components

Luminaire housing

Optic

Test seal

IP20

* M = Meat,
M = Meat, F = Fish,
BF = Brilliant Food

302

172

55

100

Ø 91

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LED Luminous Flux Class	Light colour	CRI R_a	system luminous flux*	System performance	max. luminaires B16	Order number		
						white	silver	black
3000 lm	3000 K - Brilliant Colour	97	2 x 2645 lm	70 W	25	10187637	10187638	10187639
4000 lm	2700 K	81	2 x 3390 lm	62 W	25	10187640	10187641	10187642
	3000 K	83	2 x 3530 lm	62 W	25	10187643	10187644	10187645
	3000 K - Efficient White	94	2 x 3485 lm	74 W	25	10187646	10187647	10187648
	3500 K	85	2 x 3600 lm	62 W	25	10187649	10187650	10187651
	4000 K	83	2 x 3670 lm	62 W	25	10187652	10187653	10187654
2000 lm	M	-	2 x 1715 lm	62 W	25	10187658	10187659	10187660
	M+F	-	2 x 1615 lm	62 W	25	10187661	10187662	10187663
4000 lm	BF	-	2 x 3060 lm	82 W	25	10213542	10213543	10213544

Accessories	Order number
Suction lifter	10206417

* System luminous flux based on medium flood reflector.

Efficient White: R_9 = 75, R_f = 91, R_g = 102

Brilliant Colour: R_9 = 94, R_f = 95, R_g = 104

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Optic 85 - LED [IQ] DALI

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Optic	3D facetted reflectors
Type	interchangeable reflector system

Beam angle
Spot

Optik 85 - SP			
Höhe [m]	KegelØ [cm]	E(0°) [lx/klm]	E(C0) [lx/klm]
1	26	5755	2841
2	52	1439	710
3	78	639	316

Imax 5755 cd/klm   LOR 82%
C0 - C180
2000
3000
4000

	Cover	LOR	Order number		
			white	silver	black
	without	82 %	-	-	10183944
	clear	78 %	-	-	10184576

Beam angle
Medium Flood

Optik 85 - MF			
Höhe [m]	KegelØ [cm]	E(0°) [lx/klm]	E(C0) [lx/klm]
1	45	2845	1321
2	91	711	330
3	136	316	147

Imax 2845 cd/klm   LOR 83%
C0 - C180
1000
1500
2000

	Cover	LOR	Order number		
			white	silver	black
	without	83 %	-	-	10183959
	clear	79 %	-	-	10184577

Beam angle
Flood

Optik 85 - FL			
Höhe [m]	KegelØ [cm]	E(0°) [lx/klm]	E(C0) [lx/klm]
1	66	1941	832
2	132	485	208
3	197	216	92

Imax 1941 cd/klm   LOR 82%
C0 - C180
800
1200
1600

	Cover	LOR	Order number		
			white	silver	black
	without	82 %	-	-	10183953
	clear	78 %	-	-	10184578

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Optic 85 - LED ^{IQ} DALI

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Optic	3D facetted reflectors
Type	interchangeable reflector system

Beam angle

Wide Flood

Optik 85 - WFL

Höhe [m]	KegelØ [cm]	E(0°) [lx/klm]	E(C0) [lx/klm]
1	83	1522	601
2	167	381	150
3	250	169	67

Imax 1522 cd/klm   LOR 82%
C0 - C180

Cover	LOR	Order number		
		white	silver	black
without	82 %	-	-	10183954
clear	78 %	-	-	10184579

Beam angle

Very Wide Flood

Optik 85 - VFL

Höhe [m]	KegelØ [cm]	E(0°) [lx/klm]	E(C0) [lx/klm]
1	111	1067	360
2	223	267	90
3	334	119	40

Imax 1067 cd/klm   LOR 82%
C0 - C180

Cover	LOR	Order number		
		white	silver	black
without	82 %	-	-	10183955
clear	78 %	-	-	10184580

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