

# OT-T

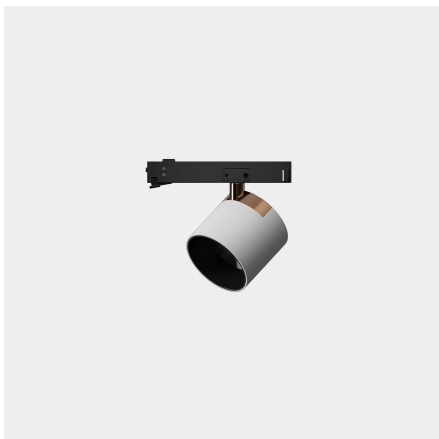
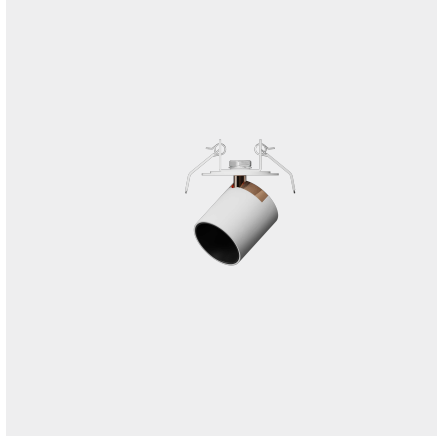


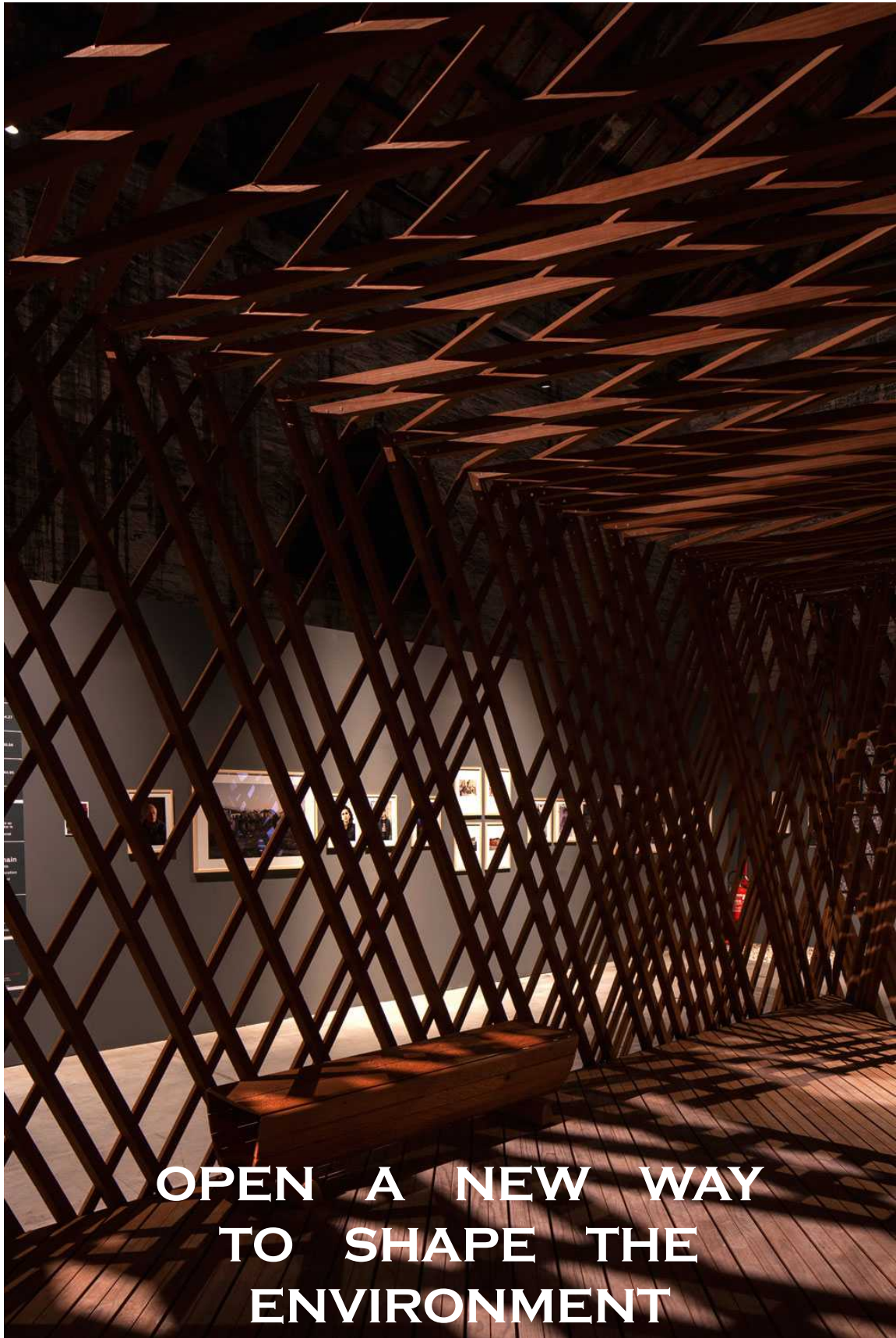
From the first star to the bonfire in the cave, human civilization is accompanied by the symbiosis with light. The quality of light affects our health, mood, life and perception of time.

# OT-T SERIES

*Magnetic fastening of luminaires, which allow hot handling, can be moved with the track in tension obtaining enormous flexibility and adaptability of the configuration at any time.*

*Magnetic fixing of the luminaires, which allows hot handling. They can be moved while the track is connected, achieving enormous flexibility and adaptability in the configuration at any time.*

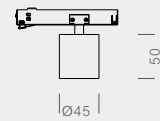




**OPEN A NEW WAY  
TO SHAPE THE  
ENVIRONMENT  
WITH LIGHT**

# OT-T (2.0 SERIES)

-  Ceiling Track
-  DC 48V
-  Ra 95
-  Lens
-  Class III
-  0°~90°
-  0°~355°
-  White (WH)
-  Black (BK)
-  Chrome (CH)
-  Copper (CO)



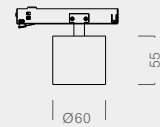
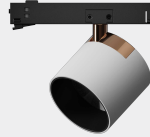
Wattage	Beam Angle	2700K	3000K	3500K	4000K
Max. 5W	15°	32.4561.WH	32.4562.WH	32.4563.WH	32.4564.WH
		32.4561.BK	32.4562.BK	32.4563.BK	32.4564.BK
		32.4561.CH	32.4562.CH	32.4563.CH	32.4564.CH
		32.4561.CO	32.4562.CO	32.4563.CO	32.4564.CO
	24°	32.4565.WH	32.4566.WH	32.4567.WH	32.4568.WH
		32.4565.BK	32.4566.BK	32.4567.BK	32.4568.BK
		32.4565.CH	32.4566.CH	32.4567.CH	32.4568.CH
		32.4565.CO	32.4566.CO	32.4567.CO	32.4568.CO
	36°	32.4569.WH	32.4570.WH	32.4571.WH	32.4572.WH
		32.4569.BK	32.4570.BK	32.4571.BK	32.4572.BK
		32.4569.CH	32.4570.CH	32.4571.CH	32.4572.CH
		32.4569.CO	32.4570.CO	32.4571.CO	32.4572.CO
	50°	32.4573.WH	32.4574.WH	32.4575.WH	32.4576.WH
		32.4573.BK	32.4574.BK	32.4575.BK	32.4576.BK
		32.4573.CH	32.4574.CH	32.4575.CH	32.4576.CH
		32.4573.CO	32.4574.CO	32.4575.CO	32.4576.CO

Dimming: On/Off, 1-10V  
 UGR: ≤16  
 SDCM: ≤3  
 Luminous efficacy: 80lm/W  
 luminaire Lifetime: 50000h ( L80B50, T a25° C )  
 Material: Aluminium  
 Working Temperature ( °C): -20° C ~ +45° C  
 Transformer availability: DC 48V



# OT-T (2.0 SERIES)

-  Ceiling Track
-  DC 48V
-  Ra 95
-  Lens
-  Class III
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-  0°~355°
-  White (WH)
-  Black (BK)
-  Chrome (CH)
-  Copper (CO)



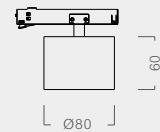
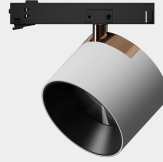
Wattage	Beam Angle	2700K	3000K	3500K	4000K
Max. 8.5W	15°	32.6001.WH	32.6002.WH	32.6003.WH	32.6004.WH
		32.6001.BK	32.6002.BK	32.6003.BK	32.6004.BK
		32.6001.CH	32.6002.CH	32.6003.CH	32.6004.CH
		32.6001.CO	32.6002.CO	32.6003.CO	32.6004.CO
	24°	32.6005.WH	32.6006.WH	32.6007.WH	32.6008.WH
		32.6005.BK	32.6006.BK	32.6007.BK	32.6008.BK
		32.6005.CH	32.6006.CH	32.6007.CH	32.6008.CH
		32.6005.CO	32.6006.CO	32.6007.CO	32.6008.CO
	36°	32.6009.WH	32.6010.WH	32.6011.WH	32.6012.WH
		32.6009.BK	32.6010.BK	32.6011.BK	32.6012.BK
		32.6009.CH	32.6010.CH	32.6011.CH	32.6012.CH
		32.6009.CO	32.6010.CO	32.6011.CO	32.6012.CO
50°	32.6013.WH	32.6014.WH	32.6015.WH	32.6016.WH	
	32.6013.BK	32.6014.BK	32.6015.BK	32.6016.BK	
	32.6013.CH	32.6014.CH	32.6015.CH	32.6016.CH	
	32.6013.CO	32.6014.CO	32.6015.CO	32.6016.CO	

Dimming: On/Off, 1-10V  
 UGR: ≤16  
 SDCM: ≤3  
 Luminous efficacy: 80lm/W  
 luminaire Lifetime: 50000h ( L80B50, T a25° C )  
 Material: Aluminium  
 Working Temperature ( °C ): -20° C ~ +45° C  
 Transformer availability: DC 48V



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-  Ra 95
-  Lens
-  Class III
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-  0°~355°
-  White(WH)
-  Black(BK)
-  Chrome(CH)
-  Copper(CO)



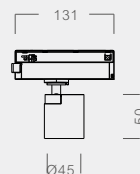
Wattage	Beam Angle	2700K	3000K	3500K	4000K
Max. 13W	15°	32.8001.WH	32.8002.WH	32.8003.WH	32.8004.WH
		32.8001.BK	32.8002.BK	32.8003.BK	32.8004.BK
		32.8001.CH	32.8002.CH	32.8003.CH	32.8004.CH
		32.8001.CO	32.8002.CO	32.8003.CO	32.8004.CO
	24°	32.8005.WH	32.8006.WH	32.8007.WH	32.8008.WH
		32.8005.BK	32.8006.BK	32.8007.BK	32.8008.BK
		32.8005.CH	32.8006.CH	32.8007.CH	32.8008.CH
		32.8005.CO	32.8006.CO	32.8007.CO	32.8008.CO
	36°	32.8009.WH	32.8010.WH	32.8011.WH	32.8012.WH
		32.8009.BK	32.8010.BK	32.8011.BK	32.8012.BK
		32.8009.CH	32.8010.CH	32.8011.CH	32.8012.CH
		32.8009.CO	32.8010.CO	32.8011.CO	32.8012.CO
	50°	32.8013.WH	32.8014.WH	32.8015.WH	32.8016.WH
		32.8013.BK	32.8014.BK	32.8015.BK	32.8016.BK
		32.8013.CH	32.8014.CH	32.8015.CH	32.8016.CH
		32.8013.CO	32.8014.CO	32.8015.CO	32.8016.CO

Dimming: On/Off, 1-10V  
 UGR: ≤16  
 SDCM: ≤3  
 Luminous efficacy: 80lm/W  
 luminaire Lifetime: 50000h ( L80B50, T a25° C )  
 Material: Aluminium  
 Working Temperature ( °C): -20° C ~ +45° C  
 Transformer availability: DC 48V



# OT-T (3 WIRES TRACK)

-  Ceiling Track
-  AC 220V~240V
-  Ra 95
-  Lens
-  Class II
-  0°~90°
-  0°~355°
-  White(WH)
-  Black(BK)
-  Chrome(CH)
-  Copper(CO)



Wattage	Beam Angle	2700K	3000K	3500K	4000K
Max. 5W	15°	20.4531.WH	20.4532.WH	20.4533.WH	20.4534.WH
		20.4531.BK	20.4532.BK	20.4533.BK	20.4534.BK
		20.4531.CH	20.4532.CH	20.4533.CH	20.4534.CH
		20.4531.CO	20.4532.CO	20.4533.CO	20.4534.CO
	24°	20.4535.WH	20.4536.WH	20.4537.WH	20.4538.WH
		20.4535.BK	20.4536.BK	20.4537.BK	20.4538.BK
		20.4535.CH	20.4536.CH	20.4537.CH	20.4538.CH
		20.4535.CO	20.4536.CO	20.4537.CO	20.4538.CO
	36°	20.4539.WH	20.4540.WH	20.4541.WH	20.4542.WH
		20.4539.BK	20.4540.BK	20.4541.BK	20.4542.BK
		20.4539.CH	20.4540.CH	20.4541.CH	20.4542.CH
		20.4539.CO	20.4540.CO	20.4541.CO	20.4542.CO
	50°	20.4543.WH	20.4544.WH	20.4545.WH	20.4546.WH
		20.4543.BK	20.4544.BK	20.4545.BK	20.4546.BK
		20.4543.CH	20.4544.CH	20.4545.CH	20.4546.CH
		20.4543.CO	20.4544.CO	20.4545.CO	20.4546.CO

Dimming:

UGR:

SDCM:

Luminous efficacy:

luminaire Lifetime:

Material:

Working Temperature ( °C):

Transformer availability:

On/Off

≤16

≤3

80lm/W

50000h ( L80B50, T a25° C )




Aluminium

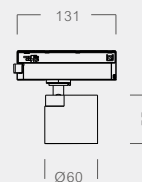
-20° C ~ +45° C

AC 220V~240V integrated guide rail head



# OT-T (3 WIRES TRACK)

-  Ceiling Track
-  AC 220V~240V
-  Ra 95
-  Lens
-  Class II
-  0°~90°
-  0°~355°
-  White (WH)
-  Black (BK)
-  Chrome (CH)
-  Copper (CO)



Wattage	Beam Angle	2700K	3000K	3500K	4000K
Max. 8.5W	15°	20.6001.WH	20.6002.WH	20.6003.WH	20.6004.WH
		20.6001.BK	20.6002.BK	20.6003.BK	20.6004.BK
		20.6001.CH	20.6002.CH	20.6003.CH	20.6004.CH
		20.6001.CO	20.6002.CO	20.6003.CO	20.6004.CO
	24°	20.6005.WH	20.6006.WH	20.6007.WH	20.6008.WH
		20.6005.BK	20.6006.BK	20.6007.BK	20.6008.BK
		20.6005.CH	20.6006.CH	20.6007.CH	20.6008.CH
		20.6005.CO	20.6006.CO	20.6007.CO	20.6008.CO
	36°	20.6009.WH	20.6010.WH	20.6011.WH	20.6012.WH
		20.6009.BK	20.6010.BK	20.6011.BK	20.6012.BK
		20.6009.CH	20.6010.CH	20.6011.CH	20.6012.CH
		20.6009.CO	20.6010.CO	20.6011.CO	20.6012.CO
	50°	20.6013.WH	20.6014.WH	20.6015.WH	20.6016.WH
		20.6013.BK	20.6014.BK	20.6015.BK	20.6016.BK
		20.6013.CH	20.6014.CH	20.6015.CH	20.6016.CH
		20.6013.CO	20.6014.CO	20.6015.CO	20.6016.CO

Dimming:

UGR:

SDCM:

Luminous efficacy:

luminaire Lifetime:

Material:

Working Temperature ( °C):

Transformer availability:

On/Off

≤16

≤3

80lm/W

50000h ( L80B50, T a25° C )

Aluminium

-20° C ~ +45° C




AC 220V~240V integrated guide rail head

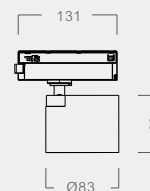




# OT-T (3 WIRES TRACK)

Track Mounted Luminaire

-  Ceiling Track
-  AC 220V~240V
-  Ra 95
-  Lens
-  Class II
-  0°~90°
-  0°~355°
-  White (WH)
-  Black (BK)
-  Chrome (CH)
-  Copper (CO)




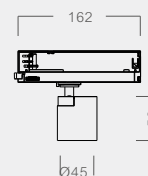
Wattage	Beam Angle	2700K	3000K	3500K	4000K
Max. 13W	15°	20.8001.WH	20.8002.WH	20.8003.WH	20.8004.WH
		20.8001.BK	20.8002.BK	20.8003.BK	20.8004.BK
		20.8001.CH	20.8002.CH	20.8003.CH	20.8004.CH
		20.8001.CO	20.8002.CO	20.8003.CO	20.8004.CO
	24°	20.8005.WH	20.8006.WH	20.8007.WH	20.8008.WH
		20.8005.BK	20.8006.BK	20.8007.BK	20.8008.BK
		20.8005.CH	20.8006.CH	20.8007.CH	20.8008.CH
		20.8005.CO	20.8006.CO	20.8007.CO	20.8008.CO
	36°	20.8009.WH	20.8010.WH	20.8011.WH	20.8012.WH
		20.8009.BK	20.8010.BK	20.8011.BK	20.8012.BK
		20.8009.CH	20.8010.CH	20.8011.CH	20.8012.CH
		20.8009.CO	20.8010.CO	20.8011.CO	20.8012.CO
50°	20.8013.WH	20.8014.WH	20.8015.WH	20.8016.WH	
	20.8013.BK	20.8014.BK	20.8015.BK	20.8016.BK	
	20.8013.CH	20.8014.CH	20.8015.CH	20.8016.CH	
	20.8013.CO	20.8014.CO	20.8015.CO	20.8016.CO	

Dimming: On/Off  
 UGR: ≤16  
 SDCM: ≤3  
 Luminous efficacy: 80lm/W  
 luminaire Lifetime: 50000h ( L80B50, T a25° C )  
 Material: Aluminium  
 Working Temperature ( °C): -20° C ~ +45° C  
 Transformer availability: AC 220V~240V integrated guide rail head



# OT-T (4 WIRES TRACK)

-  Ceiling Track
-  AC 220V~240V
-  Ra 95
-  Lens
-  Class II
-  0°~90°
-  0°~355°
-  White(WH)
-  Black(BK)
-  Chrome(CH)
-  Copper(CO)



Wattage	Beam Angle	2700K	3000K	3500K	4000K
Max. 5W	15°	20.4547.WH	20.4548.WH	20.4549.WH	20.4550.WH
		20.4547.BK	20.4548.BK	20.4549.BK	20.4550.BK
		20.4547.CH	20.4548.CH	20.4549.CH	20.4550.CH
		20.4547.CO	20.4548.CO	20.4549.CO	20.4550.CO
	24°	20.4551.WH	20.4552.WH	20.4553.WH	20.4554.WH
		20.4551.BK	20.4552.BK	20.4553.BK	20.4554.BK
		20.4551.CH	20.4552.CH	20.4553.CH	20.4554.CH
		20.4551.CO	20.4552.CO	20.4553.CO	20.4554.CO
	36°	20.4555.WH	20.4556.WH	20.4557.WH	20.4558.WH
		20.4555.BK	20.4556.BK	20.4557.BK	20.4558.BK
		20.4555.CH	20.4556.CH	20.4557.CH	20.4558.CH
		20.4555.CO	20.4556.CO	20.4557.CO	20.4558.CO
50°	20.4559.WH	20.4560.WH	20.4561.WH	20.4562.WH	
	20.4559.BK	20.4560.BK	20.4561.BK	20.4562.BK	
	20.4559.CH	20.4560.CH	20.4561.CH	20.4562.CH	
	20.4559.CO	20.4560.CO	20.4561.CO	20.4562.CO	

Dimming:

UGR:

SDCM:

Luminous efficacy:

luminaire Lifetime:

Material:

Working Temperature ( °C):

Transformer availability:

On/Off

≤16

≤3

80lm/W

50000h ( L80B50, T a25° C )



Aluminium

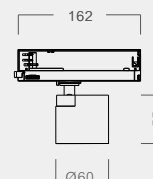
-20° C ~ +45° C

AC 220V~240V integrated guide rail head



# OT-T (4 WIRES TRACK)

-  Ceiling Track
-  AC 220V~240V
-  Ra 95
-  Lens
-  Class II
-  0°~90°
-  0°~355°
-  White(WH)
-  Black(BK)
-  Chrome(CH)
-  Copper(CO)



Wattage	Beam Angle	2700K	3000K	3500K	4000K
Max. 8.5W	15°	20.6017.WH	20.6018.WH	20.6019.WH	20.6020.WH
		20.6017.BK	20.6018.BK	20.6019.BK	20.6020.BK
		20.6017.CH	20.6018.CH	20.6019.CH	20.6020.CH
		20.6017.CO	20.6018.CO	20.6019.CO	20.6020.CO
	24°	20.6021.WH	20.6022.WH	20.6023.WH	20.6024.WH
		20.6021.BK	20.6022.BK	20.6023.BK	20.6024.BK
		20.6021.CH	20.6022.CH	20.6023.CH	20.6024.CH
		20.6021.CO	20.6022.CO	20.6023.CO	20.6024.CO
	36°	20.6025.WH	20.6026.WH	20.6027.WH	20.6028.WH
		20.6025.BK	20.6026.BK	20.6027.BK	20.6028.BK
		20.6025.CH	20.6026.CH	20.6027.CH	20.6028.CH
		20.6025.CO	20.6026.CO	20.6027.CO	20.6028.CO
	50°	20.6029.WH	20.6030.WH	20.6031.WH	20.6032.WH
		20.6029.BK	20.6030.BK	20.6031.BK	20.6032.BK
		20.6029.CH	20.6030.CH	20.6031.CH	20.6032.CH
		20.6029.CO	20.6030.CO	20.6031.CO	20.6032.CO

Dimming:

UGR:

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Luminous efficacy:

luminaire Lifetime:

Material:

Working Temperature ( °C):

Transformer availability:

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80lm/W

50000h ( L80B50, T a25° C )

Aluminium

-20° C ~ +45° C

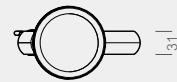
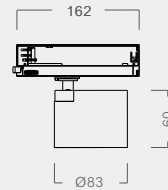
AC 220V~240V integrated guide rail head



# OT-T (4 WIRES TRACK)

Track Mounted Luminaire

-  Ceiling Track
-  AC 220V~240V
-  Ra 95
-  Lens
-  Class II
-  0°~90°
-  0°~355°
-  White(WH)
-  Black(BK)
-  Chrome(CH)
-  Copper(CO)



Wattage	Beam Angle	2700K	3000K	3500K	4000K
Max. 13W	15°	20.8017.WH	20.8018.WH	20.8019.WH	20.8020.WH
		20.8017.BK	20.8018.BK	20.8019.BK	20.8020.BK
		20.8017.CH	20.8018.CH	20.8019.CH	20.8020.CH
		20.8017.CO	20.8018.CO	20.8019.CO	20.8020.CO
	24°	20.8021.WH	20.8022.WH	20.8023.WH	20.8024.WH
		20.8021.BK	20.8022.BK	20.8023.BK	20.8024.BK
		20.8021.CH	20.8022.CH	20.8023.CH	20.8024.CH
		20.8021.CO	20.8022.CO	20.8023.CO	20.8024.CO
	36°	20.8025.WH	20.8026.WH	20.8027.WH	20.8028.WH
		20.8025.BK	20.8026.BK	20.8027.BK	20.8028.BK
		20.8025.CH	20.8026.CH	20.8027.CH	20.8028.CH
		20.8025.CO	20.8026.CO	20.8027.CO	20.8028.CO
	50°	20.8029.WH	20.8030.WH	20.8031.WH	20.8032.WH
		20.8029.BK	20.8030.BK	20.8031.BK	20.8032.BK
		20.8029.CH	20.8030.CH	20.8031.CH	20.8032.CH
		20.8029.CO	20.8030.CO	20.8031.CO	20.8032.CO

Dimming: On/Off  
 UGR: ≤16  
 SDCM: ≤3  
 Luminous efficacy: 80lm/W  
 luminaire Lifetime: 50000h ( L80B50, T a25° C )  
 Material: Aluminium  
 Working Temperature ( °C): -20° C ~ +45° C  
 Transformer availability: AC 220V~240V integrated guide rail head



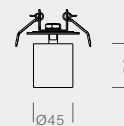
**COLOR, LIGHT, AND SIMPLE  
GEOMETRY ARE ALL MEANT  
TO EXPRESS INNER EMOTIONS**



# OT-T

Adjustable trim Downlight

-  Ceiling recessed
-  AC 220V~240V
-  Ra 95
-  Lens
-  Class II
-  Ø 45 mm
-  0°~90°
-  0°~355°
-  White(WH)
-  Black(BK)
-  Chrome(CH)
-  Copper(CO)







Wattage	Beam Angle	2700K	3000K	3500K	4000K
Max. 5W	15°	03.4531.WH	03.4532.WH	03.4533.WH	03.4534.WH
		03.4531.BK	03.4532.BK	03.4533.BK	03.4534.BK
		03.4531.CH	03.4532.CH	03.4533.CH	03.4534.CH
		03.4531.CO	03.4532.CO	03.4533.CO	03.4534.CO
	24°	03.4535.WH	03.4536.WH	03.4537.WH	03.4538.WH
		03.4535.BK	03.4536.BK	03.4537.BK	03.4538.BK
		03.4535.CH	03.4536.CH	03.4537.CH	03.4538.CH
		03.4535.CO	03.4536.CO	03.4537.CO	03.4538.CO
	36°	03.4539.WH	03.4540.WH	03.4541.WH	03.4542.WH
		03.4539.BK	03.4540.BK	03.4541.BK	03.4542.BK
		03.4539.CH	03.4540.CH	03.4541.CH	03.4542.CH
		03.4539.CO	03.4540.CO	03.4541.CO	03.4542.CO
	50°	03.4543.WH	03.4544.WH	03.4545.WH	03.4546.WH
		03.4543.BK	03.4544.BK	03.4545.BK	03.4546.BK
		03.4543.CH	03.4544.CH	03.4545.CH	03.4546.CH
		03.4543.CO	03.4544.CO	03.4545.CO	03.4546.CO

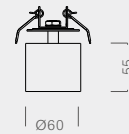
Dimming: On/Off, 1-10V, DALI, TRIAC  
 UGR: ≤ 16  
 SDCM: ≤ 3  
 Luminous efficacy: 80lm/W  
 luminaire Lifetime: 50000h ( L80B50, T a25° C )  
 Material: Aluminium  
 Working Temperature ( °C ): -20° C ~ +45° C  
 Transformer availability: LED DC 36V 120mA



# OT-T

Adjustable trim Downlight

-  Ceiling recessed
-  AC 220V~240V
-  Ra 95
-  Lens
-  Class II
-  Ø 45 mm
-  0°~90°
-  0°~355°
-  White(WH)
-  Black(BK)
-  Chrome(CH)
-  Copper(CO)



Wattage	Beam Angle	2700K	3000K	3500K	4000K
Max. 8.5W	15°	03.6001.WH	03.6002.WH	03.6003.WH	03.6004.WH
		03.6001.BK	03.6002.BK	03.6003.BK	03.6004.BK
		03.6001.CH	03.6002.CH	03.6003.CH	03.6004.CH
		03.6001.CO	03.6002.CO	03.6003.CO	03.6004.CO
	24°	03.6005.WH	03.6006.WH	03.6007.WH	03.6008.WH
		03.6005.BK	03.6006.BK	03.6007.BK	03.6008.BK
		03.6005.CH	03.6006.CH	03.6007.CH	03.6008.CH
		03.6005.CO	03.6006.CO	03.6007.CO	03.6008.CO
	36°	03.6009.WH	03.6010.WH	03.6011.WH	03.6012.WH
		03.6009.BK	03.6010.BK	03.6011.BK	03.6012.BK
		03.6009.CH	03.6010.CH	03.6011.CH	03.6012.CH
		03.6009.CO	03.6010.CO	03.6011.CO	03.6012.CO
	50°	03.6013.WH	03.6014.WH	03.6015.WH	03.6016.WH
		03.6013.BK	03.6014.BK	03.6015.BK	03.6016.BK
		03.6013.CH	03.6014.CH	03.6015.CH	03.6016.CH
		03.6013.CO	03.6014.CO	03.6015.CO	03.6016.CO

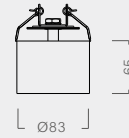
Dimming: On/Off, 1-10V, DALI, TRIAC  
 UGR: ≤16  
 SDCM: ≤3  
 Luminous efficacy: 80lm/W  
 luminaire Lifetime: 50000h ( L80B50, T a25° C )  
 Material: Aluminium  
 Working Temperature ( °C): -20° C ~ +45° C  
 Transformer availability: LED DC 36V 200mA



# OT-T

Adjustable trim Downlight

-  Ceiling recessed
-  AC 220V~240V
-  Ra 95
-  Lens
-  Class II
-  Ø 45 mm
-  0°~90°
-  0°~355°
-  White(WH)
-  Black(BK)
-  Chrome(CH)
-  Copper(CO)



Wattage	Beam Angle	2700K	3000K	3500K	4000K
Max. 13W	15°	03.8301.WH	03.8302.WH	03.8303.WH	03.8304.WH
		03.8301.BK	03.8302.BK	03.8303.BK	03.8304.BK
		03.8301.CH	03.8302.CH	03.8303.CH	03.8304.CH
		03.8301.CO	03.8302.CO	03.8303.CO	03.8304.CO
	24°	03.8305.WH	03.8306.WH	03.8307.WH	03.8308.WH
		03.8305.BK	03.8306.BK	03.8307.BK	03.8308.BK
		03.8305.CH	03.8306.CH	03.8307.CH	03.8308.CH
		03.8305.CO	03.8306.CO	03.8307.CO	03.8308.CO
	36°	03.8309.WH	03.8310.WH	03.8311.WH	03.8312.WH
		03.8309.BK	03.8310.BK	03.8311.BK	03.8312.BK
		03.8309.CH	03.8310.CH	03.8311.CH	03.8312.CH
		03.8309.CO	03.8310.CO	03.8311.CO	03.8312.CO
	50°	03.8313.WH	03.8314.WH	03.8315.WH	03.8316.WH
		03.8313.BK	03.8314.BK	03.8315.BK	03.8316.BK
		03.8313.CH	03.8314.CH	03.8315.CH	03.8316.CH
		03.8313.CO	03.8314.CO	03.8315.CO	03.8316.CO

Dimming: On/Off, 1-10V, DALI, TRIAC  
 UGR: ≤16  
 SDCM: ≤3  
 Luminous efficacy: 80lm/W  
 luminaire Lifetime: 50000h ( L80B50, T a25° C )  
 Material: Aluminium  
 Working Temperature ( °C): -20° C ~ +45° C  
 Transformer availability: LED DC 36V 300mA







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