

OT **series**



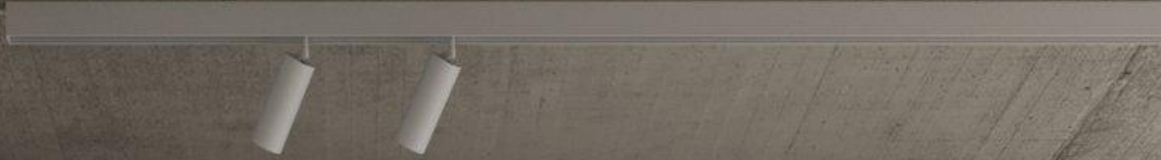
*Innovative
program of
ultra-miniaturized
structures in
recessed and
surface versions.*

OT SERIES

Innovative program of ultra-miniaturized structures in recessed and surface versions. Compatible with a wide range of professional lighting solutions by means of magnetic axing. The ultimate solution for exhibition lighting.

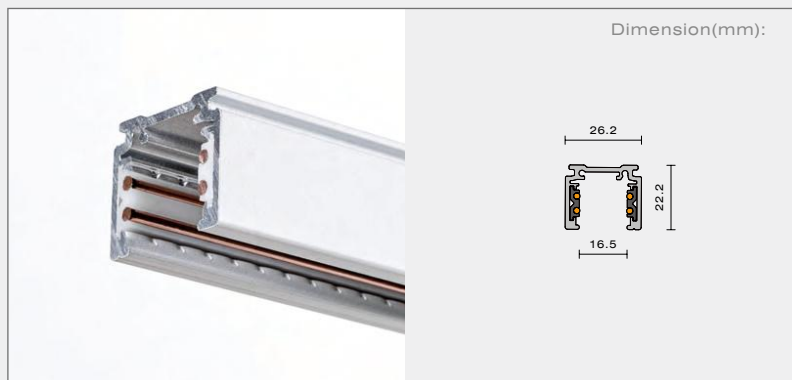








2.0 SERIES 48V SURFACE MOUNTED TRACK



TRACK LENGTH	White	Black
1000mm	37.2610.WH	37.2610.BK
2000mm	37.2620.WH	37.2620.BK
3000mm	37.2630.WH	37.2630.BK

*A 350W driver is required to power up a single track up to a maximum length of 10m and not more than 170W on the same track.

37.2662.WH / 37.2662.BK

Flat Corner

90° corner on the same plane.

37.2664.WH / 37.2664.BK

Introvert Corner

90° corner between different planes, such as walls to ceiling.

37.2669.SI

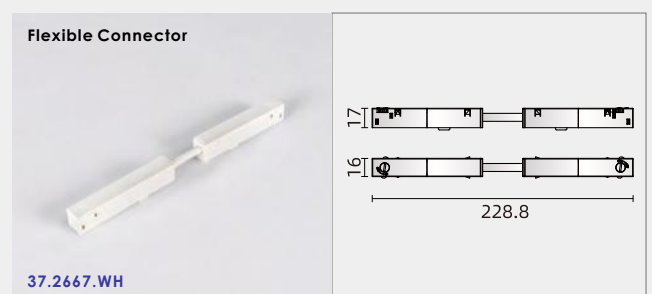
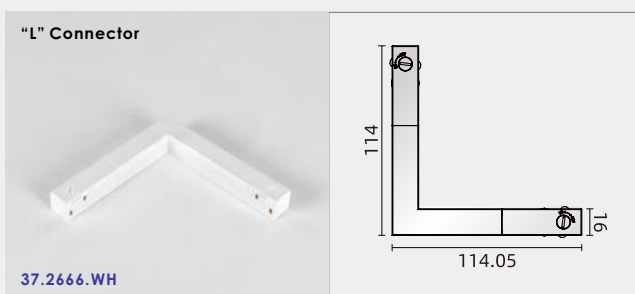
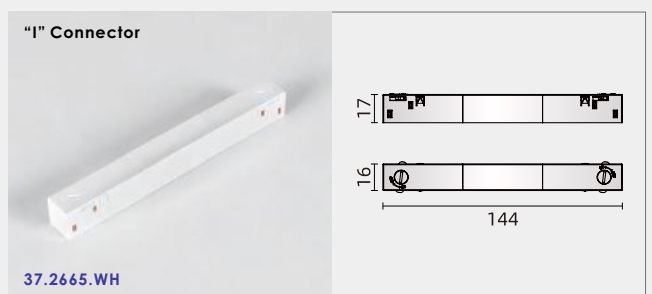
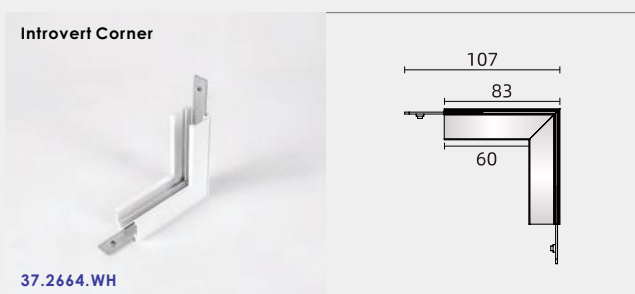
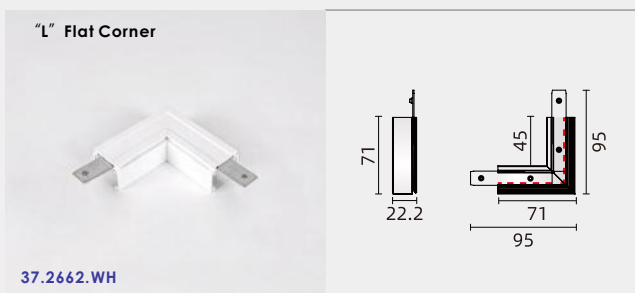
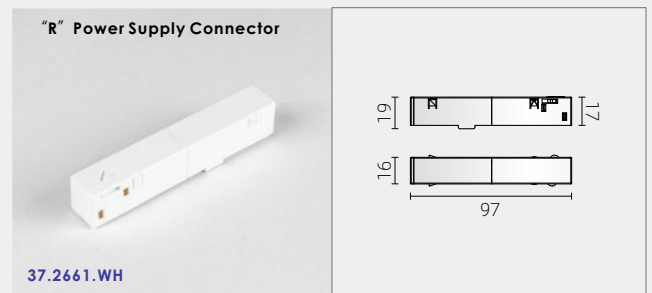
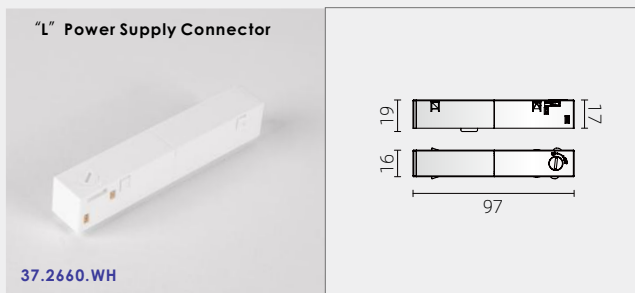
Connection Plate x 2

37.2668.WH / 37.2668.BK

End Cap x 2

2.0 SERIES TRACK & ACCESSORIES

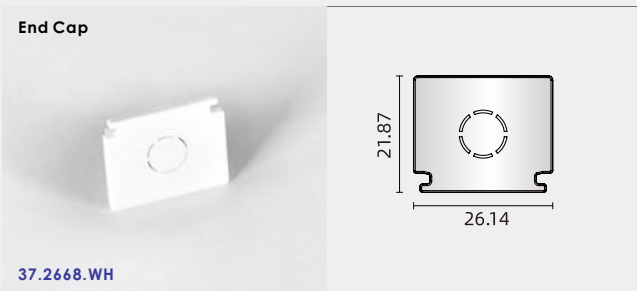
FOR SURFACE / PENDANT MOUNTED



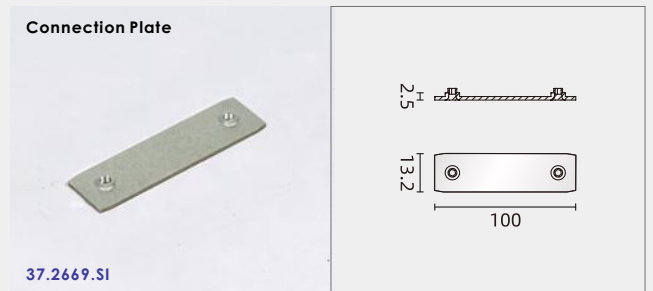
2.0 SERIES TRACK & ACCESSORIES

FOR SURFACE / PENDANT MOUNTED

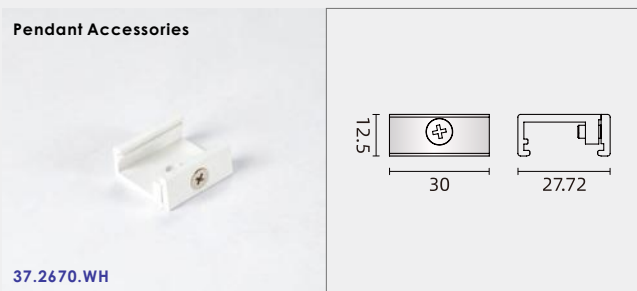
End Cap



Connection Plate



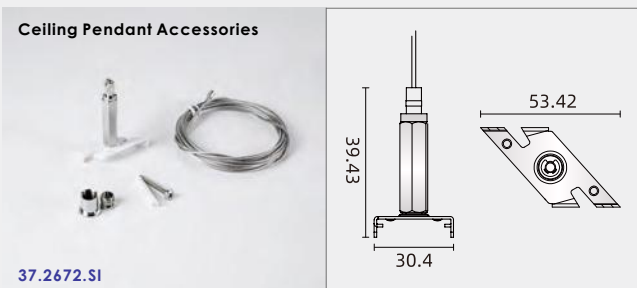
Pendant Accessories



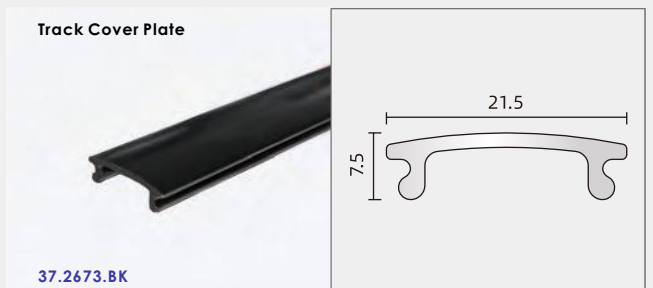
Ceiling Pendant Accessories



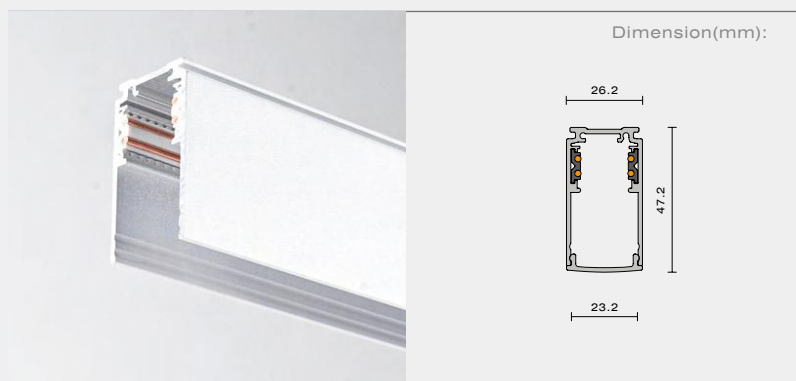
Ceiling Pendant Accessories



Track Cover Plate



2.0 SERIES 48V SURFACE MOUNTED DEEP PROFILE TRACK



TRACK LENGTH	White	Black
1000mm	37.2310.WH	37.2310.BK
2000mm	37.2320.WH	37.2320.BK
3000mm	37.2330.WH	37.2330.BK

*A 350W driver is required to power up a single track up to a maximum length of 10m and not more than 170W on the same track.

37.2361.WH / 37.2362.BK

Flat Corner

90° corner on the same plane.

37.2363.WH / 37.2363.BK

Introvert Corner

90° corner between different planes, such as walls to ceiling.

37.2669.SI

Connection Plate x 2

37.2364.WH / 37.2364.BK

End Cap x 2

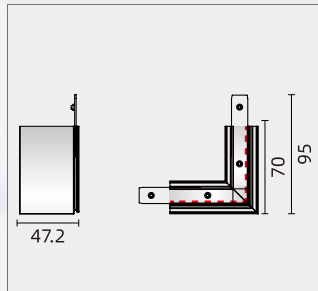
2.0 SERIES TRACK & ACCESSORIES

FOR SURFACE PENDANT MOUNTED

"L" Flat Corner



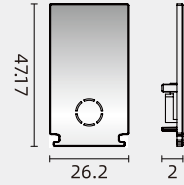
37.2361.WH



End Cap



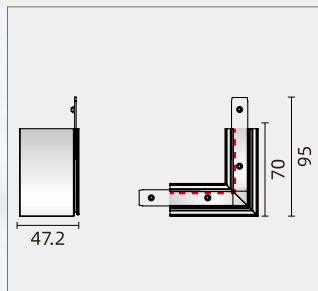
37.2364.WH



"R" Flat Corner



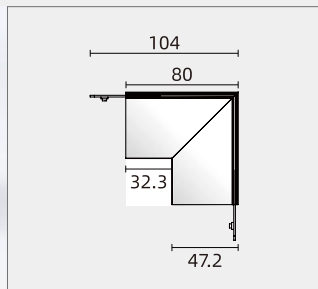
37.2362.WH



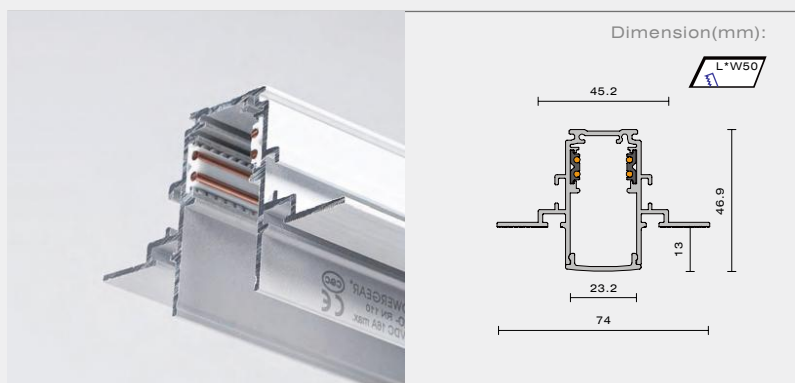
Introvert Corner



37.2363.WH



2.0 SERIES 48V low voltage recessed track (installation beforehand)



TRACK LENGTH	White	Black
1000mm	37.7410.WH	37.7410.BK
2000mm	37.7420.WH	37.7420.BK
3000mm	37.7430.WH	37.7430.BK

*A 350W driver is required to power up a single track up to a maximum length of 10m and not more than 170W on the same track.

37.7461.WH / 37.7462.BK

Flat Corner

90° corner on the same plane.

37.7463.WH / 37.7463.BK

Introvert Corner

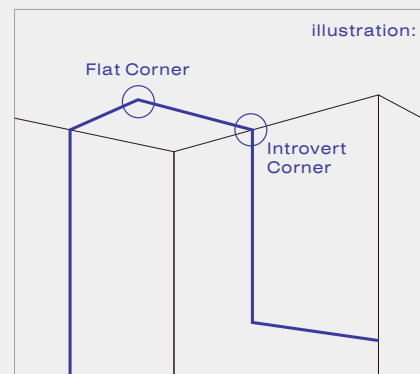
90° corner between different planes, such as walls to ceiling.

37.7465.SI

Connection Plate x 2

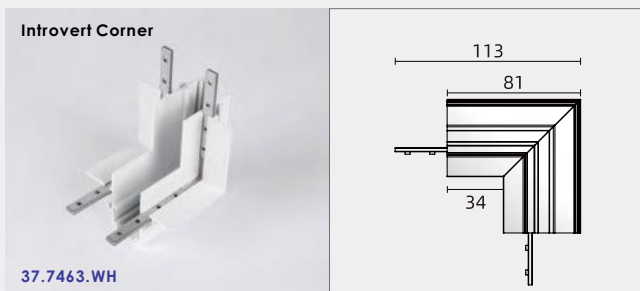
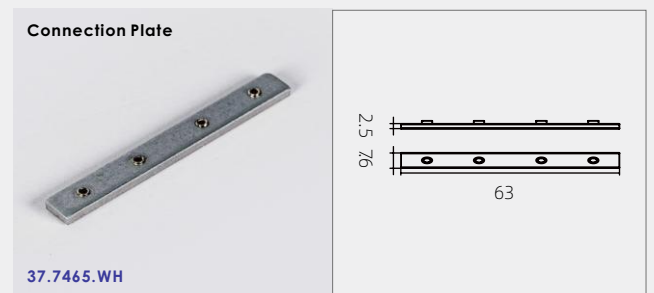
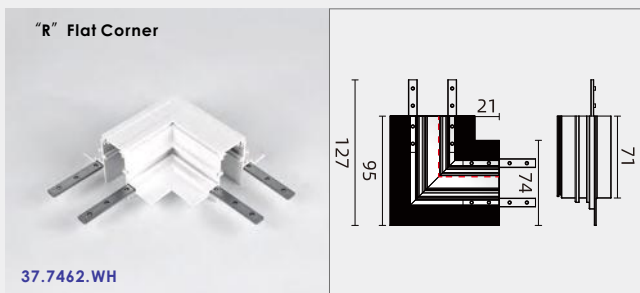
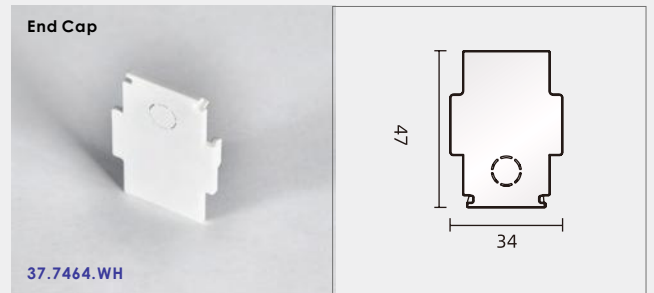
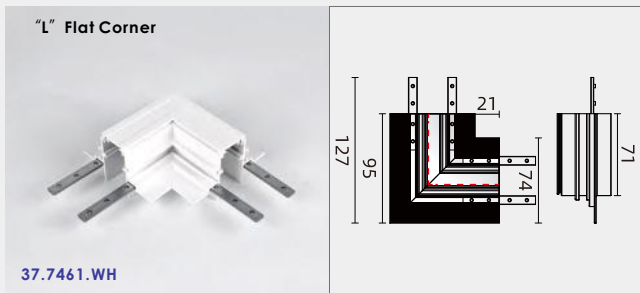
37.7464.WH / 37.7464.BK

End Cap x 2













2.0 SERIES TRACK & ACCESSORIES

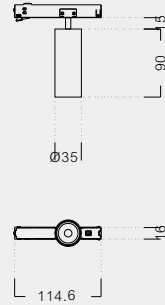
FOR RECESSED MOUNTED (INSTALLATION BEFOREHAND)



OT (2.0 SERIES)

Magnetic Track Luminaire

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













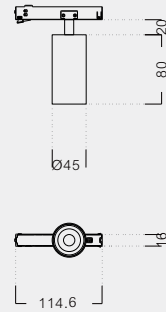
Wattage	Beam Angle	2700K	3000K	3500K	4000K	2700~6500K
Max. 8W	15°	32.3513.WH 32.3513.BK 32.3513.CH	32.3514.WH 32.3514.BK 32.3514.CH	32.3515.WH 32.3515.BK 32.3515.CH	32.3516.WH 32.3516.BK 32.3516.CH	32.3525.WH 32.3525.BK 32.3525.CH
	24°	32.3517.WH 32.3517.BK 32.3517.CH	32.3518.WH 32.3518.BK 32.3518.CH	32.3519.WH 32.3519.BK 32.3519.CH	32.3520.WH 32.3520.BK 32.3520.CH	32.3526.WH 32.3526.BK 32.3526.CH
	36°	32.3521.WH 32.3521.BK 32.3521.CH	32.3522.WH 32.3522.BK 32.3522.CH	32.3523.WH 32.3523.BK 32.3523.CH	32.3524.WH 32.3524.BK 32.3524.CH	32.3527.WH 32.3527.BK 32.3527.CH

Dimming: On/Off, 1-10V, DALI
 UGR: ≤13
 SDCM: ≤3
 Luminous efficacy: 74lm/W
 luminaire Lifetime: 50000h (L80B10, T a25° C)
 Material: Aluminium
 Working Temperature (°C): -20° C ~ +45° C
 Transformer availability: DC 48V



OT (2.0 SERIES)

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











Wattage	Beam Angle	2700K	3000K	3500K	4000K	2700~6500K
Max. 9.3W	15°	32.4555.WH 32.4555.BK 32.4555.CH	32.4556.WH 32.4556.BK 32.4556.CH	32.4557.WH 32.4557.BK 32.4557.CH	32.4558.WH 32.4558.BK 32.4558.CH	32.4567.WH 32.4567.BK 32.4567.CH
	24°	32.4559.WH 32.4559.BK 32.4559.CH	32.4560.WH 32.4560.BK 32.4560.CH	32.4561.WH 32.4561.BK 32.4561.CH	32.4562.WH 32.4562.BK 32.4562.CH	32.4568.WH 32.4568.BK 32.4568.CH
	36°	32.4563.WH 32.4563.BK 32.4563.CH	32.4564.WH 32.4564.BK 32.4564.CH	32.4565.WH 32.4565.BK 32.4565.CH	32.4566.WH 32.4566.BK 32.4566.CH	32.4569.WH 32.4569.BK 32.4569.CH

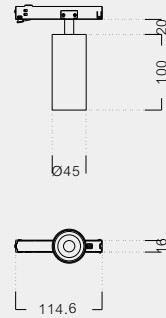
Dimming: On/Off, 1-10V, DALI
 UGR: ≤13
 SDCM: ≤3
 Luminous efficacy: 74lm/W
 luminaire Lifetime: 50000h (L80B10, T a25° C)
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-  Lens
-  Class III
-  0°~90°
-  0°~355°
-  White (WH)
-  Black (BK)








Wattage	Beam Angle	2700K	3000K	3500K	4000K	2700~6500K
Max. 10W	15°	32.4513.WH 32.4513.BK	32.4514.WH 32.4514.BK	32.4515.WH 32.4515.BK	32.4516.WH 32.4516.BK	32.4549.WH 32.4549.BK
	24°	32.4517.WH 32.4517.BK	32.4518.WH 32.4518.BK	32.4519.WH 32.4519.BK	32.4520.WH 32.4520.BK	32.4550.WH 32.4550.BK
	36°	32.4521.WH 32.4521.BK	32.4522.WH 32.4522.BK	32.4523.WH 32.4523.BK	32.4524.WH 32.4524.BK	32.4551.WH 32.4551.BK

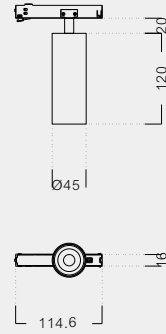
Dimming: On/Off, 1-10V, DALI
 UGR: ≤13
 SDCM: ≤3
 Luminous efficacy: 74lm/W
 luminaire Lifetime: 50000h (L80B10, T a25° C)
 Material: Aluminium
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OT (2.0 SERIES)

Magnetic Track Luminaire

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










Wattage	Beam Angle	2700K	3000K	3500K	4000K	2700~6500K
Max. 15W	15°	32.4537.WH 32.4537.BK	32.4538.WH 32.4538.BK	32.4539.WH 32.4539.BK	32.4540.WH 32.4540.BK	32.4552.WH 32.4552.BK
	24°	32.4541.WH 32.4541.BK	32.4542.WH 32.4542.BK	32.4543.WH 32.4543.BK	32.4544.WH 32.4544.BK	32.4553.WH 32.4553.BK
	36°	32.4545.WH 32.4545.BK	32.4546.WH 32.4546.BK	32.4547.WH 32.4547.BK	32.4548.WH 32.4548.BK	32.4554.WH 32.4554.BK

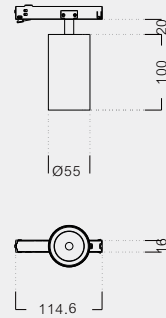
Dimming: On/Off, 1-10V, DALI
 UGR: ≤13
 SDCM: ≤3
 Luminous efficacy: 74lm/W
 luminaire Lifetime: 50000h (L80B10, T a25° C)
 Material: Aluminium
 Working Temperature (°C): -20° C ~ +45° C
 Transformer availability: DC 48V



OT (2.0 SERIES)

Magnetic Track Luminaire

-  Ceiling Track
-  DC 48V
-  Ra 95
-  Reflector
-  Class III
-  0°~90°
-  0°~355°
-  White (WH)
-  Black (BK)








Wattage	Beam Angle	2700K	3000K	3500K	4000K	2700~6500K
Max. 15.2W	15°	32.5525.WH 32.5525.BK	32.5526.WH 32.5526.BK	32.5527.WH 32.5527.BK	32.5528.WH 32.5528.BK	32.5547.WH 32.5547.BK
	24°	32.5529.WH 32.5529.BK	32.5530.WH 32.5530.BK	32.5531.WH 32.5531.BK	32.5532.WH 32.5532.BK	32.5548.WH 32.5548.BK
	36°	32.5533.WH 32.5533.BK	32.5534.WH 32.5534.BK	32.5535.WH 32.5535.BK	32.5536.WH 32.5536.BK	32.5549.WH 32.5549.BK

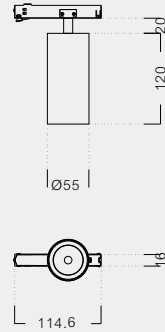
Dimming: On/Off, 1-10V, DALI
 UGR: ≤13
 SDCM: ≤3
 Luminous efficacy: 74lm/W
 luminaire Lifetime: 50000h (L80B10, T a25° C)
 Material: Aluminium
 Working Temperature (°C): -20° C ~ +45° C
 Transformer availability: DC 48V



OT (2.0 SERIES)

Magnetic Track Luminaire

-  Ceiling Track
-  DC 48V
-  Ra 95
-  Reflector
-  Class III
-  0°~90°
-  0°~355°
-  White (WH)
-  Black (BK)




Wattage	Beam Angle	2700K	3000K	3500K	4000K	2700~6500K
Max. 18W	15°	32.5513.WH 32.5513.BK	32.5514.WH 32.5514.BK	32.5515.WH 32.5515.BK	32.5516.WH 32.5516.BK	32.5550.WH 32.5550.BK
	24°	32.5517.WH 32.5517.BK	32.5518.WH 32.5518.BK	32.5519.WH 32.5519.BK	32.5520.WH 32.5520.BK	32.5551.WH 32.5551.BK
	36°	32.5521.WH 32.5521.BK	32.5522.WH 32.5522.BK	32.5523.WH 32.5523.BK	32.5524.WH 32.5524.BK	32.5552.WH 32.5552.BK

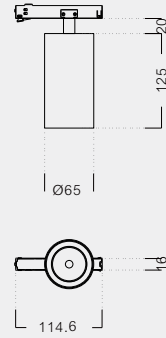
Dimming: On/Off, 1-10V, DALI
 UGR: ≤13
 SDCM: ≤3
 Luminous efficacy: 74lm/W
 luminaire Lifetime: 50000h (L80B10, T a25° C)
 Material: Aluminium
 Working Temperature (°C): -20° C ~ +45° C
 Transformer availability: DC 48V



OT (2.0 SERIES)

Magnetic Track Luminaire

-  Ceiling Track
-  DC 48V
-  Ra 95
-  Reflector
-  Class III
-  0°~90°
-  0°~355°
-  White (WH)
-  Black (BK)



Wattage	Beam Angle	2700K	3000K	3500K	4000K	2700~6500K
Max. 25W	15°	32.6513.WH 32.6513.BK	32.6514.WH 32.6514.BK	32.6515.WH 32.6515.BK	32.6516.WH 32.6516.BK	32.6550.WH 32.6550.BK
	24°	32.6517.WH 32.6517.BK	32.6518.WH 32.6518.BK	32.6519.WH 32.6519.BK	32.6520.WH 32.6520.BK	32.6551.WH 32.6551.BK
	36°	32.6521.WH 32.6521.BK	32.6522.WH 32.6522.BK	32.6523.WH 32.6523.BK	32.6524.WH 32.6524.BK	32.6552.WH 32.6552.BK

Dimming: On/Off, 1-10V, DALI
 UGR: ≤13
 SDCM: ≤3
 Luminous efficacy: 74lm/W
 luminaire Lifetime: 50000h (L80B10, T a25° C)
 Material: Aluminium
 Working Temperature (°C): -20° C ~ +45° C
 Transformer availability: DC 48V







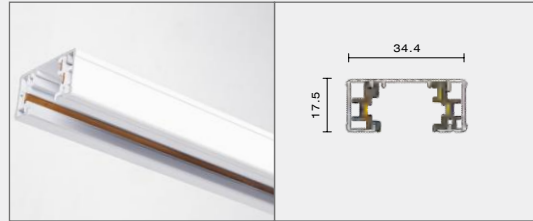
TRACK & ACCESSORIES

FOR 3 WIRES SINGLE CIRCUIT TRACK SYSTEM

SURFACE MOUNTED TRACK

Surface mounted universal track with 3 wire conductors.

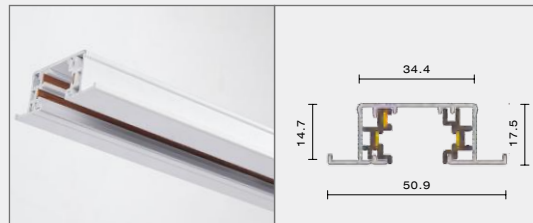
TRACK LENGTH	White	Black
1000mm	25.3410.WH	25.3410.BK
1500mm	25.3415.WH	25.3415.BK
2000mm	25.3420.WH	25.3420.BK



RECESSED TRACK

Recessed mounted universal track with 3 wire conductors.

TRACK LENGTH	White	Black
1000mm	25.5010.WH	25.5010.BK
1500mm	25.5015.WH	25.5015.BK
2000mm	25.5020.WH	25.5020.BK



LIVE END CONNECTOR

Wiring terminal for mains connection.

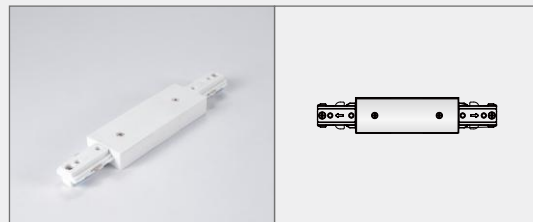
POLARITY	White	Black
	25.3401.WH	25.3401.BK



STRAIGHT CONNECTOR

For interconnecting 2 track sections.

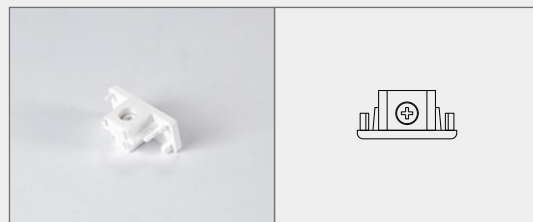
TRACK	White	Black
	25.3403.WH	25.3403.BK



END CAP

Cover for end of track.

TRACK	White	Black
	25.3413.WH	25.3413.BK



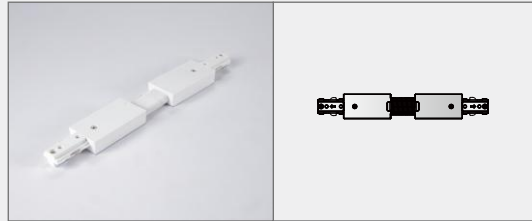
TRACK & ACCESSORIES

FOR 3 WIRES SINGLE CIRCUIT TRACK SYSTEM

FLEXIBLE CONNECTOR

For interconnecting 2 track sections flexibly at any angle up to 90°.

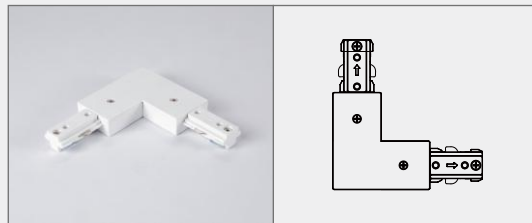
TRACK	White	Black
	25.3404.WH	25.3404.BK



“L” CONNECTOR

For interconnecting 2 track sections at 90° angle.

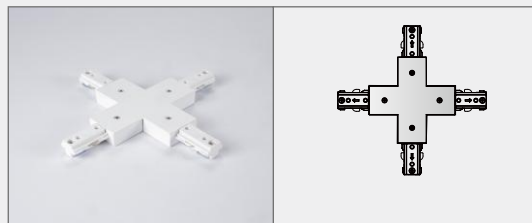
POLARITY	White	Black
	25.3405.WH	25.3405.BK



“X” CONNECTOR

For interconnecting 4 track sections in a X-configuration.

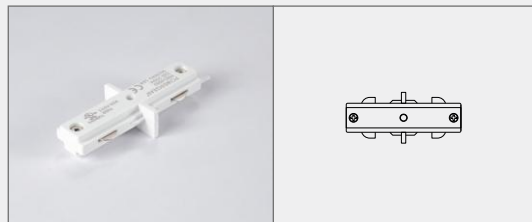
TRACK	White	Black
	25.3412.WH	25.3412.BK



STRAIGHT CONNECTOR

For interconnecting 2 track sections.

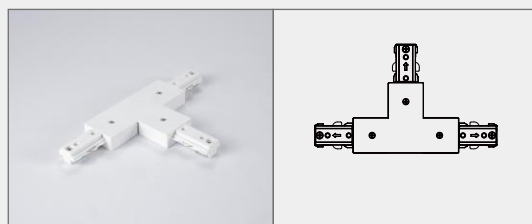
LENGTH	White	Black
	25.3406.WH	25.3406.BK












“T” CONNECTOR

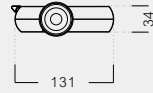
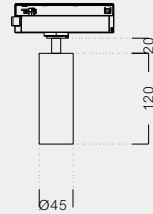
For interconnecting 3 track sections in a T-configuration.

POLARITY	White	Black
	25.3407.WH	25.3407.BK



OT (3 WIRES TRACK)

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












Wattage	Beam Angle	2700K	3000K	3500K	4000K
Max. 15W	15°	20.4501.WH 20.4501.BK	20.4502.WH 20.4502.BK	20.4503.WH 20.4503.BK	20.4504.WH 20.4504.BK
	24°	20.4505.WH 20.4505.BK	20.4506.WH 20.4506.BK	20.4507.WH 20.4507.BK	20.4508.WH 20.4508.BK
	36°	20.4509.WH 20.4509.BK	20.4510.WH 20.4510.BK	20.4511.WH 20.4511.BK	20.4512.WH 20.4512.BK

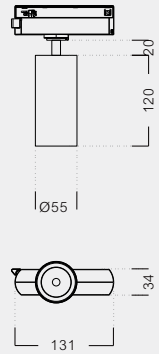
Dimming:
 UGR:
 SDCM:
 Luminous efficacy:
 luminaire Lifetime:
 Material:
 Working Temperature (°C):
 Transformer availability:

On/Off
 ≤13
 ≤3
 74lm/W
 50000h (L80B10, T a25° C)
 Aluminium
 -20° C ~ +45° C
 AC 220V~240V integrated guide rail head



OT (3 WIRES TRACK)

-  Ceiling Track
-  AC 220V~240V
-  Ra 95
-  Reflector
-  Class II
-  0°~90°
-  0°~355°
-  White(WH)
-  Black(BK)












Wattage	Beam Angle	2700K	3000K	3500K	4000K
Max. 18W	15°	20.5501.WH 20.5501.BK	20.5502.WH 20.5502.BK	20.5503.WH 20.5503.BK	20.5504.WH 20.5504.BK
	24°	20.5505.WH 20.5505.BK	20.5506.WH 20.5506.BK	20.5507.WH 20.5507.BK	20.5508.WH 20.5508.BK
	36°	20.5509.WH 20.5509.BK	20.5510.WH 20.5510.BK	20.5511.WH 20.5511.BK	20.5512.WH 20.5512.BK

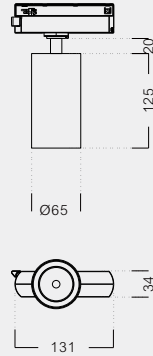
Dimming:
 UGR:
 SDCM:
 Luminous efficacy:
 luminaire Lifetime:
 Material:
 Working Temperature (°C):
 Transformer availability:

On/Off
 ≤13
 ≤3
 74lm/W
 50000h (L80B10, T a25° C)
 Aluminium
 -20° C ~ +45° C
 AC 220V~240V integrated guide rail head



OT (3 WIRES TRACK)

-  Ceiling Track
-  AC 220V~240V
-  Ra 95
-  Reflector
-  Class II
-  0°~90°
-  0°~355°
-  White(WH)
-  Black(BK)



Wattage	Beam Angle	2700K	3000K	3500K	4000K
Max. 25W	15°	20.6501.WH 20.6501.BK	20.6502.WH 20.6502.BK	20.6503.WH 20.6503.BK	20.6504.WH 20.6504.BK
	24°	20.6505.WH 20.6505.BK	20.6506.WH 20.6506.BK	20.6507.WH 20.6507.BK	20.6508.WH 20.6508.BK
	36°	20.6509.WH 20.6509.BK	20.6510.WH 20.6510.BK	20.6511.WH 20.6511.BK	20.6512.WH 20.6512.BK

Dimming:
 UGR:
 SDCM:
 Luminous efficacy:
 luminaire Lifetime:
 Material:
 Working Temperature (°C):
 Transformer availability:

On/Off
 ≤13
 ≤3
 74lm/W
 50000h (L80B10, T a25° C)
 Aluminium
 -20° C ~ +45° C
 AC 220V~240V integrated guide rail head



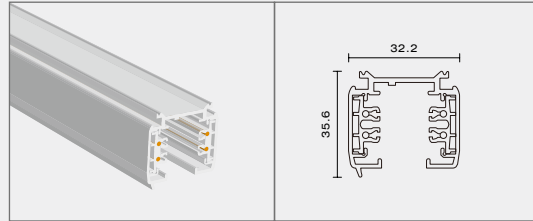
TRACK & ACCESSORIES

FOR 4 WIRES 3 CIRCUITS TRACK SYSTEM

SURFACE MOUNTED TRACK

Surface mounted universal track with 4 wire conductors.

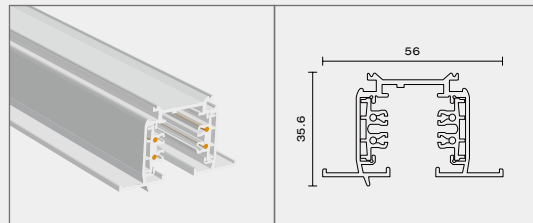
TRACK LENGTH	White	Black
1000mm	25.3210.WH	25.3210.BK
1500mm	25.3215.WH	25.3215.BK
2000mm	25.3220.WH	25.3220.BK



RECESSED MOUNTED TRACK

Recessed mounted universal track with 4 wire conductors.

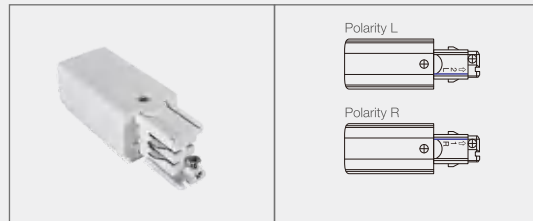
TRACK LENGTH	White	Black
1000mm	25.5610.WH	25.5610.BK
1500mm	25.5615.WH	25.5615.BK
2000mm	25.5620.WH	25.5620.BK



LIVE END CONNECTOR

Wiring terminal for mains connection.

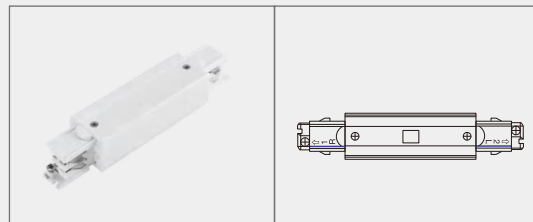
POLARITY	White	Black
Left	25.3201.WH	25.3201.BK
Right	25.3202.WH	25.3202.BK



STRAIGHT CONNECTOR

For interconnecting 2 track sections.

TRACK	White	Black
	25.3203.WH	25.3203.BK



END CAP

Cover for end of track.

TRACK	White	Black
	25.3213.WH	25.3213.BK



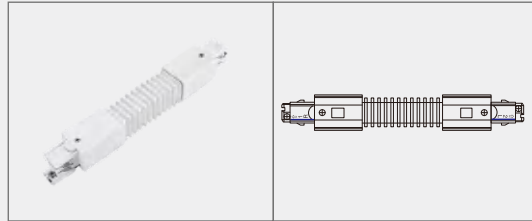
TRACK & ACCESSORIES

FOR 4 WIRES 3 CIRCUITS TRACK SYSTEM

FLEXIBLE CONNECTOR

For interconnecting 2 track sections flexibly at any angle up to 90°.

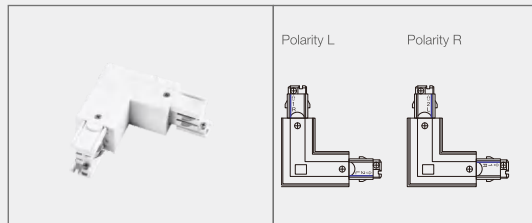
TRACK	White	Black
	25.3204.WH	25.3204.BK



“L” CONNECTOR

For interconnecting 2 track sections at 90° angle.

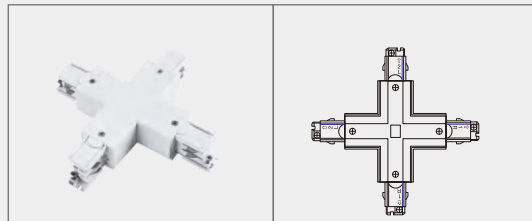
POLARITY	White	Black
Left	25.3205.WH	25.3205.BK
Right	25.3206.WH	25.3206.BK



“X” CONNECTOR

For interconnecting 4 track sections in a X-configuration.

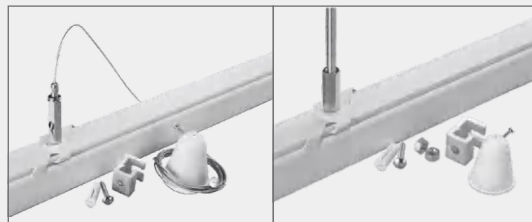
TRACK	White	Black
	25.3212.WH	25.3212.BK



SUSPENSION KIT

For suspending the track system with steel wire or rod.

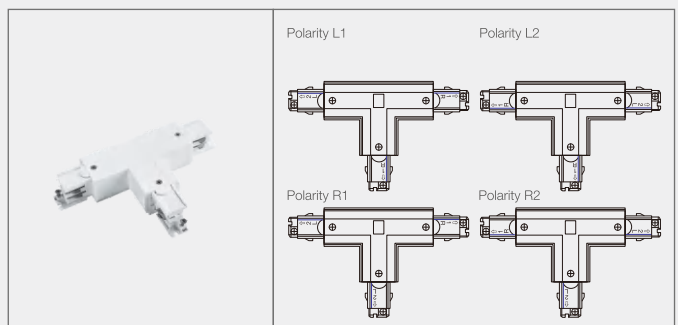
LENGTH	White	Black
1.5m Steel Wire	25.3214.WH	25.3214.BK
1.5m Rod M6	25.3218.WH	25.3218.BK












“T” CONNECTOR

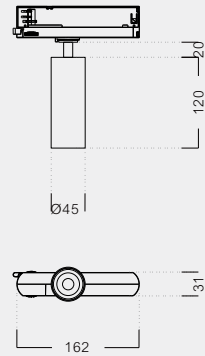
For interconnecting 3 track sections in a T-configuration.

POLARITY	White	Black
Left 1	25.3207.WH	25.3207.BK
Left 2	25.3208.WH	25.3208.BK
Right 1	25.3209.WH	25.3209.BK
Right 2	25.3211.WH	25.3211.BK



OT (4 WIRES TRACK)

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











Wattage	Beam Angle	2700K	3000K	3500K	4000K
Max. 15W	15°	20.4513.WH 20.4513.BK	20.4514.WH 20.4514.BK	20.4515.WH 20.4515.BK	20.4516.WH 20.4516.BK
	24°	20.4517.WH 20.4517.BK	20.4518.WH 20.4518.BK	20.4519.WH 20.4519.BK	20.4520.WH 20.4520.BK
	36°	20.4521.WH 20.4521.BK	20.4522.WH 20.4522.BK	20.4523.WH 20.4523.BK	20.4524.WH 20.4524.BK

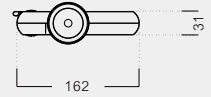
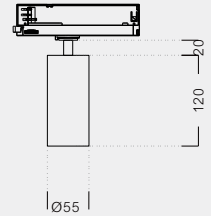
Dimming:
 UGR:
 SDCM:
 Luminous efficacy:
 luminaire Lifetime:
 Material:
 Working Temperature (°C):
 Transformer availability:

On/Off
 ≤13
 ≤3
 74lm/W
 50000h (L80B10, T a25° C)
 Aluminium
 -20° C ~ +45° C
 AC 220V~240V integrated guide rail head



OT (4 WIRES TRACK)

-  Ceiling Track
-  AC 220V~240V
-  Ra 95
-  Reflector
-  Class II
-  0°~90°
-  0°~355°
-  White (WH)
-  Black (BK)












Wattage	Beam Angle	2700K	3000K	3500K	4000K
Max. 18W	15°	20.5513.WH 20.5513.BK	20.5514.WH 20.5514.BK	20.5515.WH 20.5515.BK	20.5516.WH 20.5516.BK
	24°	20.5517.WH 20.5517.BK	20.5518.WH 20.5518.BK	20.5519.WH 20.5519.BK	20.5520.WH 20.5520.BK
	36°	20.5521.WH 20.5521.BK	20.5522.WH 20.5522.BK	20.5523.WH 20.5523.BK	20.5524.WH 20.5524.BK

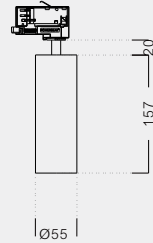
Dimming:
 UGR:
 SDCM:
 Luminous efficacy:
 luminaire Lifetime:
 Material:
 Working Temperature (°C):
 Transformer availability:

On/Off
 ≤13
 ≤3
 74lm/W
 50000h (L80B10, T a25° C)
 Aluminium
 -20° C ~ +45° C
 AC 220V~240V integrated guide rail head



OT (4 WIRES TRACK)

-  Ceiling Track
-  AC 220V~240V
-  Ra 95
-  Reflector
-  Class II
-  0°~90°
-  0°~355°
-  White (WH)
-  Black (BK)












Wattage	Beam Angle	2700K	3000K	3500K	4000K
Max. 18W	15°	20.5525.WH 20.5525.BK	20.5526.WH 20.5526.BK	20.5527.WH 20.5527.BK	20.5528.WH 20.5528.BK
	24°	20.5529.WH 20.5529.BK	20.5530.WH 20.5530.BK	20.5531.WH 20.5531.BK	20.5532.WH 20.5532.BK
	36°	20.5533.WH 20.5533.BK	20.5534.WH 20.5534.BK	20.5535.WH 20.5535.BK	20.5536.WH 20.5536.BK

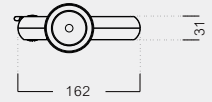
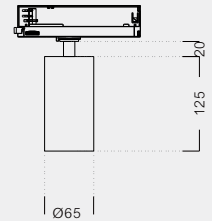
Dimming:
 UGR:
 SDCM:
 Luminous efficacy:
 luminaire Lifetime:
 Material:
 Working Temperature (°C):
 Transformer availability:

On/Off
 ≤13
 ≤3
 74lm/W
 50000h (L80B10, T a25° C)
 Aluminium
 -20° C ~ +45° C
 Driver built-in



OT (4 WIRES TRACK)

-  Ceiling Track
-  AC 220V~240V
-  Ra 95
-  Reflector
-  Class II
-  0°~90°
-  0°~355°
-  White (WH)
-  Black (BK)



Wattage	Beam Angle	2700K	3000K	3500K	4000K
Max. 25W	15°	20.6513.WH 20.6513.BK	20.6514.WH 20.6514.BK	20.6515.WH 20.6515.BK	20.6516.WH 20.6516.BK
	24°	20.6517.WH 20.6517.BK	20.6518.WH 20.6518.BK	20.6519.WH 20.6519.BK	20.6520.WH 20.6520.BK
	36°	20.6521.WH 20.6521.BK	20.6522.WH 20.6522.BK	20.6523.WH 20.6523.BK	20.6524.WH 20.6524.BK

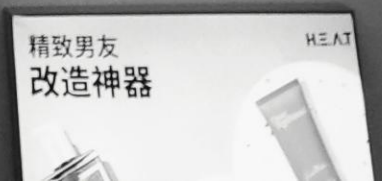
Dimming:
 UGR: ≤13
 SDCM: ≤3
 Luminous efficacy: 74lm/W
 luminaire Lifetime: 50000h (L80B10, T a25° C)
 Material: Aluminium
 Working Temperature (°C): -20° C ~ +45° C
 Transformer availability: AC 220V~240V integrated guide rail head



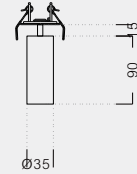


pwu

What's hot



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

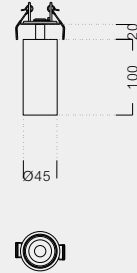


Wattage	Beam Angle	2700K	3000K	3500K	4000K	2700~6500K
Max. 8W	15°	03.3501.WH	03.3502.WH	03.3503.WH	03.3504.WH	03.3513.WH
		03.3501.BK	03.3502.BK	03.3503.BK	03.3504.BK	03.3513.BK
		03.3501.CH	03.3502.CH	03.3503.CH	03.3504.CH	03.3513.CH
	24°	03.3505.WH	03.3506.WH	03.3507.WH	03.3508.WH	03.3514.WH
		03.3505.BK	03.3506.BK	03.3507.BK	03.3508.BK	03.3514.BK
		03.3505.CH	03.3506.CH	03.3507.CH	03.3508.CH	03.3514.CH
	36°	03.3509.WH	03.3510.WH	03.3511.WH	03.3512.WH	03.3515.WH
		03.3509.BK	03.3510.BK	03.3511.BK	03.3512.BK	03.3515.BK
		03.3509.CH	03.3510.CH	03.3511.CH	03.3512.CH	03.3515.CH

Dimming: On/Off, 1-10V, DALI, TRIAC
 UGR: ≤13
 SDCM: ≤3
 Luminous efficacy: 74lm/W
 luminaire Lifetime: 50000h (L80B10, T a25° C)
 Material: Aluminium
 Working Temperature (°C): -20° C ~ +45° C
 Transformer availability: LED DC 36V 200mA



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

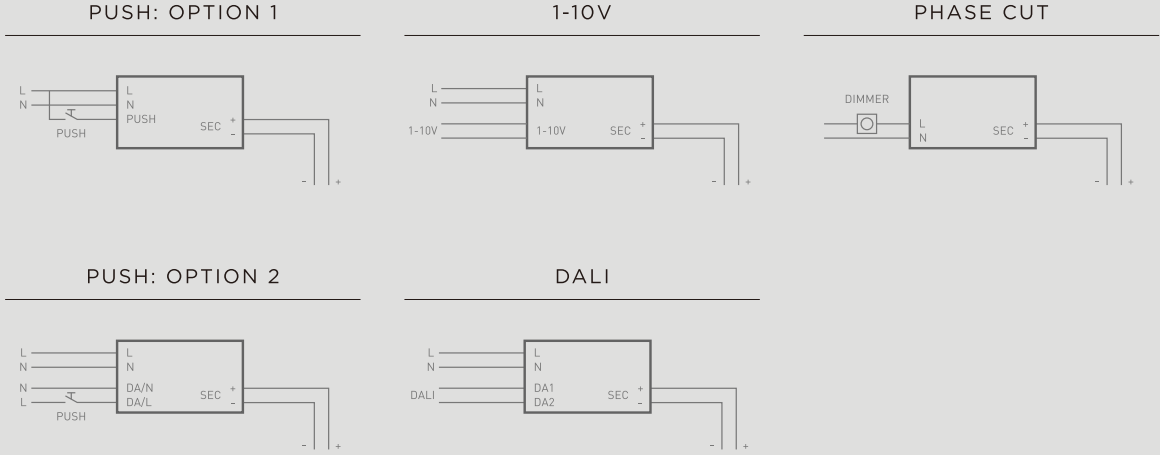


Wattage	Beam Angle	2700K	3000K	3500K	4000K	2700~6500K
Max. 10W	15°	03.4501.WH 03.4501.BK 03.4501.CH	03.4502.WH 03.4502.BK 03.4502.CH	03.4503.WH 03.4503.BK 03.4503.CH	03.4504.WH 03.4504.BK 03.4504.CH	03.4525.WH 03.4525.BK 03.4525.CH
	24°	03.4505.WH 03.4505.BK 03.4505.CH	03.4506.WH 03.4506.BK 03.4506.CH	03.4507.WH 03.4507.BK 03.4507.CH	03.4508.WH 03.4508.BK 03.4508.CH	03.4526.WH 03.4526.BK 03.4526.CH
	36°	03.4509.WH 03.4509.BK 03.4509.CH	03.4510.WH 03.4510.BK 03.4510.CH	03.4511.WH 03.4511.BK 03.4511.CH	03.4512.WH 03.4512.BK 03.4512.CH	03.4527.WH 03.4527.BK 03.4527.CH

Dimming: On/Off, TRIAC, 1-10V, DALI
 UGR: ≤13
 SDCM: ≤3
 Luminous efficacy: 74lm/W
 luminaire Lifetime: 50000h (L80B10, T a25° C)
 Material: Aluminium
 Working Temperature (°C): -20° C ~ +45° C
 Transformer availability: LED DC 36V 250mA

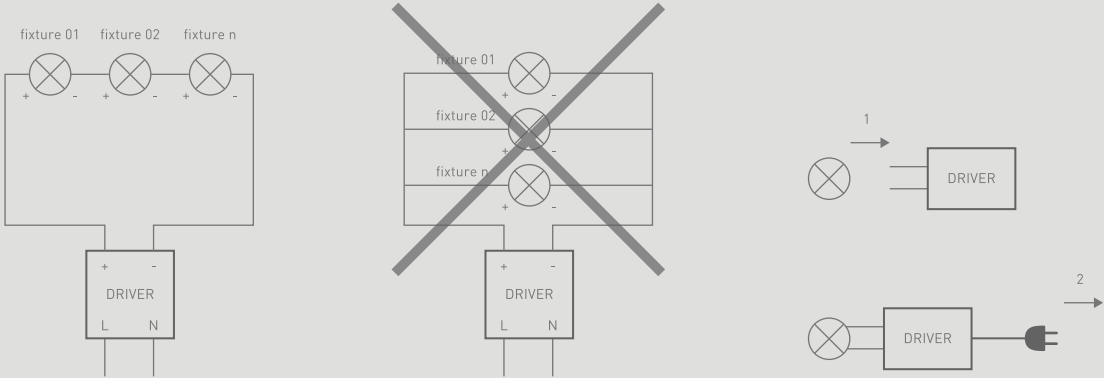


Installation Schemes

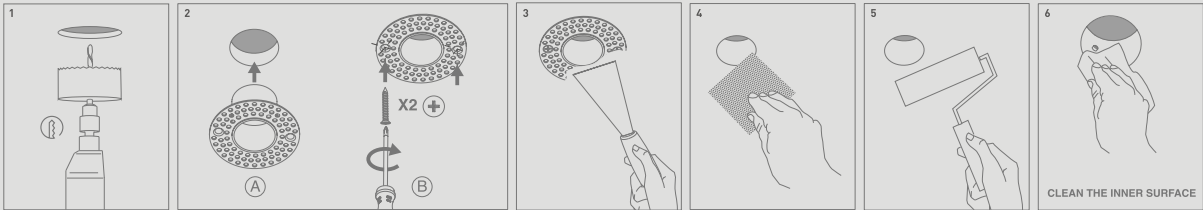


Connection Tips

SEVERAL FIXTURES CONNECTION TO A SINGLE CONSTANT CURRENT DRIVER



Trimless Mounting



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