

Track luminaires



Housing: die-cast aluminium, powder-coated, 0°-180° tilt, anti-dazzle design, with safety glass.
 Transformer housing: aluminium, powder-coated, rotatable on 1-circuit or 3-circuit adapter through 355°.
 Reflector: pure aluminium layer 99.9%, mirror-finish anodized.
 Anti-dazzle ring: plastic, black.
 TITAN 1-circuit or 3-circuit adapter: plastic, liquid paint.
 Input: AC 100-240V
 LED: ZENIGATA LED 1pcs(700mA)
 LED color: CW NW WW
 Color: WH BK SV

SA-5710H(ZENIGATA)/HT4-413A



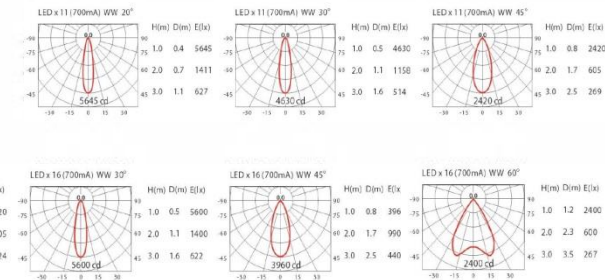
ZENIGATA CoB



Housing: die-cast aluminium, powder-coated, 0°-180° tilt, initiative cooling system with NTC sensor, anti-dazzle design.
 Transformer housing: aluminium, powder-coated, rotatable on 1-circuit or 3-circuit adapter through 355°.
 Lamphshade: PC, matt lacquer, with patent technology, transmittance efficiency up to 88%.
 Reflector: pure aluminium layer 99.9%, mirror-finish anodized.
 Anti-dazzle ring: plastic, black.
 TITAN 1-circuit or 3-circuit adapter: plastic, liquid paint.
 Input: AC 220-240V
 LED: OSRAM LED 11pcs(700mA)
 LED color: CW NW WW
 Color: WH BK SV

SA-5510H(MD-11S)/HT4-413A

www.philips.com/led www.osram.com



Titan MD module MD-11S MD-16S



Features

- The wind tunnel structure makes this series functions well in high luminous flux.
- 355° rotation & 180° tilt angle maximize the illumination range.
- NTC sensor helps to reduce the current to 350mA immediately while the LEDs driven in 700mA are over heated.
- Thermal management with active cooling system guarantees a long lifespan.
- Precise optical technology creates smooth light distribution.
- Anti-dazzle ring effectively makes visual comfort.
- No UV or IR radiation in the light beam.
- Applicable to spotlight.

Applications

- Rotationally symmetrical and smooth light distribution is perfect for highlighted artworks and commodities in exhibitions, art galleries, showrooms and commercial Applications for accent lighting.



SA-5500H
LED x 15 (700mA)

Flexible illumination range

The transformer housing can be rotated 355°. Luminaire can be tilted 180°.



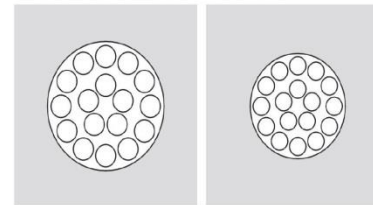
The wind tunnel structure

The thermal management is more effective with wind tunnel structure and the active cooling system making the air flow pass through the chip & substrate faster.



Minimal OSLOM LEDs with compact optical lenses

More LEDs are allowed in a smaller diameter size.



Old lenses

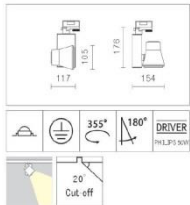
New lenses

Enhanced anti-dazzle



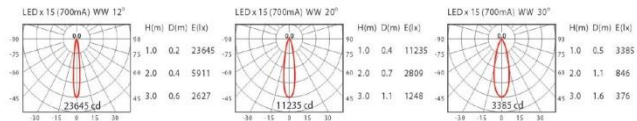
Anti-dazzle ring with 20° cut-off angle.

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 Anti-dazzle ring: plastic, black.
 TITAN 1-circuit or 3-circuit adapter: plastic, liquid paint.
 Input: AC 220-240V
 LED: OSRAM LED 15pcs (700mA)
 LED color: CW NW WW
 Color: WH BK SV

SA-5500H/HT4-413B





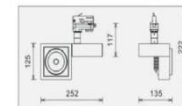
TWINS BOX-15W LED 1x15W

MATERIAL: ALUMINUM DIE-CAST
 ROTATES: 355°
 SPOT HEAD ADJUST: 90°

LAMP: BRIDGELUX
 ES RECTANGLE ARRAY, 1x15W
 INCL. LED POWER SUPPLY 500mA-DC
 AC 100-240V/50-60Hz
 REFLECTOR ANGLE: 16°, 40°, CRI 80.

AVAILABLE COLOR:
 Alu Grey, Sand Black, Sand White

IP20/ROHS/CE/☑



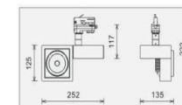
TWINS BOX-26W LED 1x26.2W

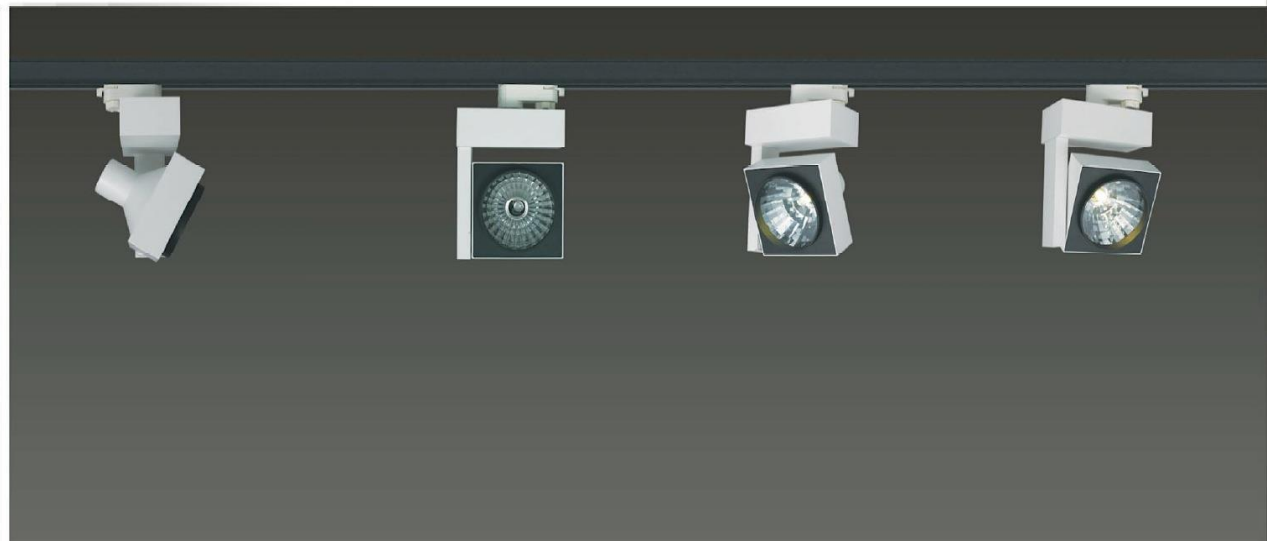
MATERIAL: ALUMINUM DIE-CAST
 ROTATES: 355°
 SPOT HEAD ADJUST: 90°

LAMP: BRIDGELUX
 ES RECTANGLE ARRAY, 1x26.2W
 INCL. LED POWER SUPPLY 500mA-DC
 AC 100-240V/50-60Hz
 REFLECTOR ANGLE: 16°, 40°, CRI 80.

AVAILABLE COLOR:
 Alu Grey, Sand Black, Sand White

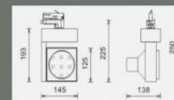
IP20/ROHS/CE/☑





BOX-CDM-TC G8.5 1x70W

MATERIAL: ALUMINUM DIE-CAST
 ROTATES: 355°
 SPOT HEAD ADJUST: 90°
 LAMP: 1xCDM-T8 MAX. 70W
 REFLECTOR ANGLE: 14°, 24°, 42°
 G8.5 INCL. BALLAST
 AC 220-240V/50-60Hz
 AVAILABLE COLOR:
 Alu Grey, Sand Black, Sand White
 IP20/ROHS/CE/☺



BOX-CDM-T G12 1x70W

MATERIAL: ALUMINUM DIE-CAST
 ROTATES: 355°
 SPOT HEAD ADJUST: 90°
 LAMP: 1xCDM-T MAX. 70W
 REFLECTOR ANGLE: 14°, 24°, 42°
 G8.5 INCL. BALLAST
 AC 220-240V/50-60Hz
 AVAILABLE COLOR:
 Alu Grey, Sand Black, Sand White
 IP20/ROHS/CE/☺

