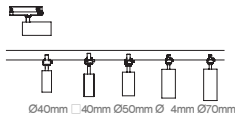




Specification

2700 K 3000 K 4000 K
CRI > 90
IP20

Types

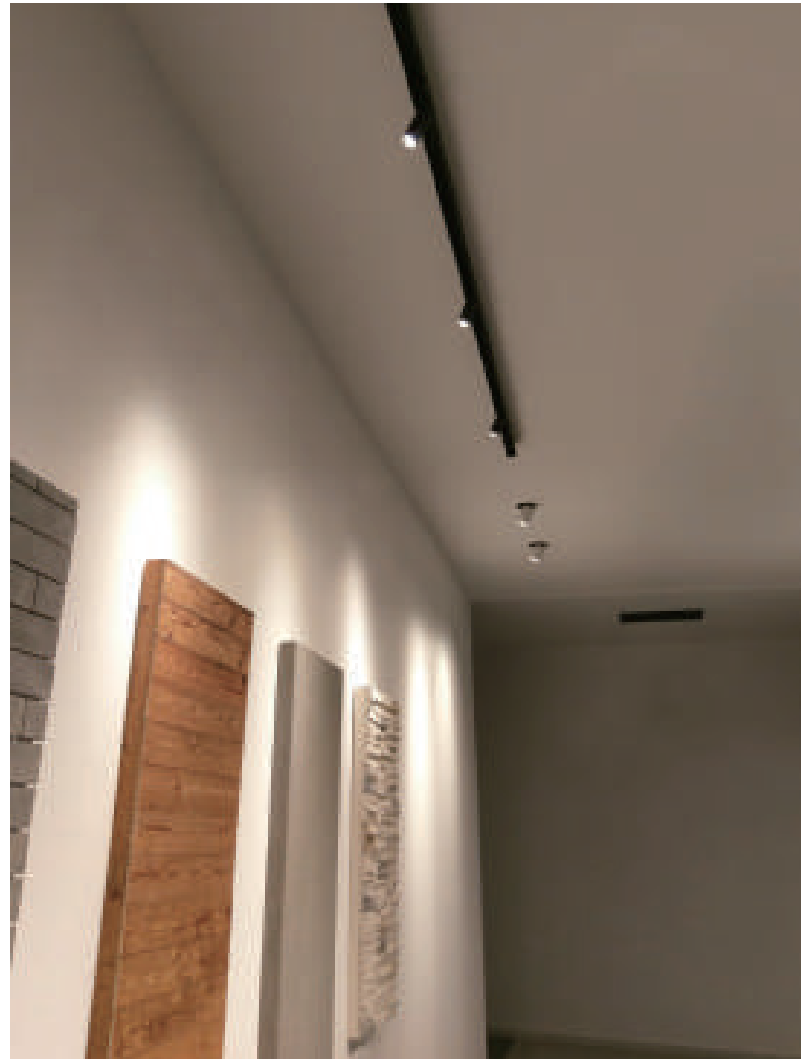


Colours

Colours : ● ○
Black White
Baffle : ● ○ ●
Black White Copper

Beam Angle

Lens ● ○ ▲



IP20



IK02



L90/B10
60,000 hrs

powered by
TRIDONIC

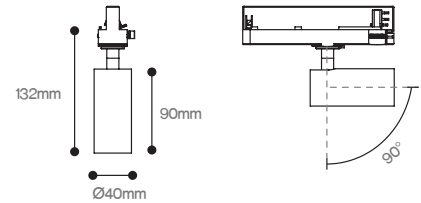
The Aspley Range consists of five track mounted spotlights including a square housing, powered by the latest in-track driver technology and high efficiency LED module. Each Aspley luminaire has a choice of three lenses, are available in either black or white housing and black, white or copper coloured baffle.

The Aspley range seamlessly integrates with Trojan's standard options, offering choices such as dimmable functionality and emergency configurations. Additionally, these luminaires can be seamlessly integrated into our intelligent lighting systems through wireless options, ushering in a new era of versatile illumination solutions.

Material: Aluminum extrusion heatsink with powder coating finish, aluminum die casting trim. Plastic baffle can be plated or coated with black, white, piano black or copper finishes.

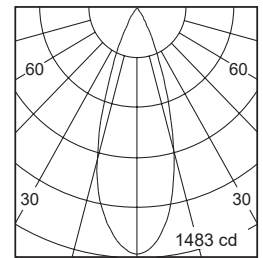
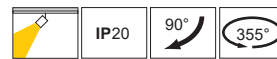
Application: Residential, shopping mall, shop, hotel room, restaurant & bar, museum, art gallery, showroom, office.

ASPLEY ROUND 7



powered by
TRIDONIC

- Colours : ● White
● Black
- Baffle : ● White ● Copper



Part code	Power W	Output lm	Efficacy lm/W	CCT K	CRI Ra	Weight kg
TLASP/R7/80/3K	7	772	110	3000	80	0.5
TLASP/R7/80/4K	7	812	116	4000	80	0.5
TLASP/R7/90/3K	7	5	94	3000	90	0.5
TLASP/R7/90/4K	7	91	99	4000	90	0.5

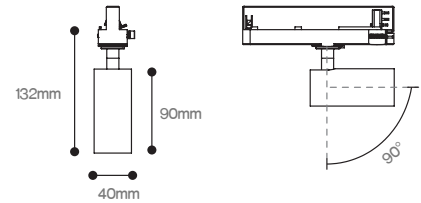
BH = Black Housing
CB = Copper Baffle
18D = 18° Lens

WH = White Housing
DD = DALI Dimmable
23D = 23° Lens

BB = Black Baffle
MD = Mymesh Dim
35D = 35° Lens

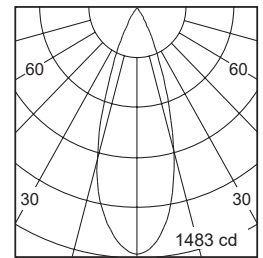
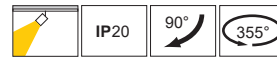
WB = White Baffle
CD = Casambi Dim

ASPLEY SQUARE 7



powered by
TRIDONIC

- Colours : ● White
● Black
- Baffle : ● Black ● White ● Copper



Part code	Power W	Output lm	Efficacy lm/W	CCT K	CRI Ra	Weight kg
TLASP/S7/80/3K	7	772	110	3000	80	0.7
TLASP/S7/80/4K	7	812	116	4000	80	0.7
TLASP/S7/90/3K	7	5	94	3000	90	0.7
TLASP/S7/90/4K	7	91	99	4000	90	0.7

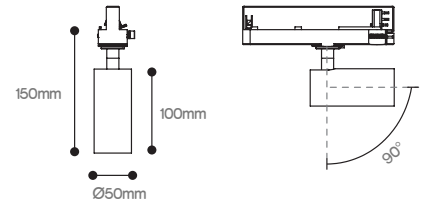
BH = Black Housing
CB = Copper Baffle
18D = 18° Lens

WH = White Housing
DD = DALI Dimmable
23D = 23° Lens

BB = Black Baffle
MD = Mymesh Dim
35D = 35° Lens

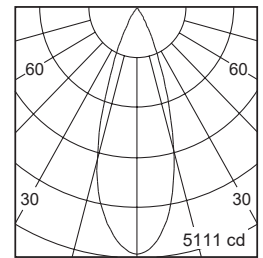
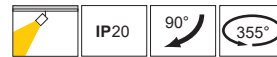
WB = White Baffle
CD = Casambi Dim

ASPLEY ROUND 14



powered by
TRIDONIC

- Colours : ● ○
Black White
- Baffle : ● ○ ●
Black White Copper



Part code	Power W	Output lm	Efficacy lm/W	CCT K	CRI Ra	Weight kg
TLASP/R14/80/3K	14	1340	96	3000	80	0.7
TLASP/R14/80/4K	14	1411	101	4000	80	0.7
TLASP/R14/90/3K	14	1139	81	3000	90	0.7
TLASP/R14/90/4K	14	1199	86	4000	90	0.7

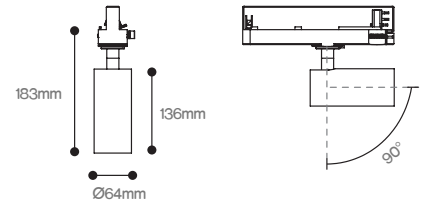
BH = Black Housing
CB = Copper Baffle
12D = 12° Lens

WH = White Housing
DD = DALI Dimmable
20D = 20° Lens

BB = Black Baffle
MD = Mymesh Dim
35D = 35° Lens

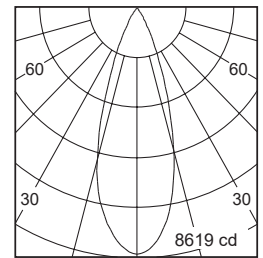
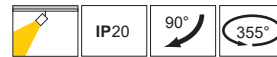
WB = White Baffle
CD = Casambi Dim

ASPLEY ROUND 26



powered by
TRIDONIC

- Colours : ● ○
Black White
- Baffle : ● ○ ●
Black White Copper



Part code	Power W	Output lm	Efficacy lm/W	CCT K	CRI Ra	Weight kg
TLASP/R26/80/3K	26	3328	128	3000	80	0.9
TLASP/R26/80/4K	26	3503	135	4000	80	0.9
TLASP/R26/90/3K	26	2829	109	3000	90	0.9
TLASP/R26/90/4K	26	2978	115	4000	90	0.9

BH = Black Housing
CB = Copper Baffle
17D = 17° Lens

WH = White Housing
DD = DALI Dimmable
25D = 25° Lens

BB = Black Baffle
MD = Mymesh Dim
35D = 35° Lens

WB = White Baffle
CD = Casambi Dim

Accessories



TLASP/R26/SG
Striped Glass



TLASP/R26/HL
Honeycomb Louvre

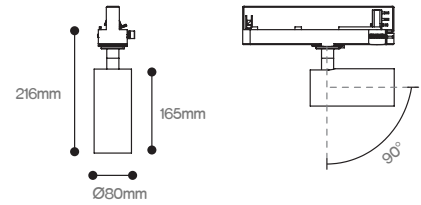


TLASP/R26/WG
Woven Glass



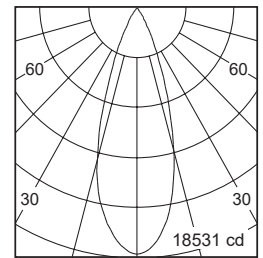
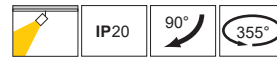
TLASP/R26/LS
Long Snoot

ASPLEY ROUND 38



powered by
TRIDONIC

- Colours : ● ○
Black White
- Baffle : ● ○ ●
Black White Copper



Part code	Power W	Output lm	Efficacy lm/W	CCT K	CRI Ra	Weight kg
TLASP/R38/80/3K	38	5105	134	3000	80	1.2
TLASP/R38/80/4K	38	5373	141	4000	80	1.2
TLASP/R38/90/3K	38	4339	114	3000	90	1.2
TLASP/R38/90/4K	38	4567	120	4000	90	1.2

BH = Black Housing
CB = Copper Baffle
18D = 18 Lens

WH = White Housing
DD = DALI Dimmable
23D = 23° Lens

BB = Black Baffle
MD = Mymesh Dim
36D = 36° Lens

WB = White Baffle
CD = Casambi Dim

Accessories



TLASP/R38/S
Striped lens



TLASP/R38/HL
Honeycomb Loure



TLASP/R38/W
Woven lens



TLASP/R38/LS
Long Snoot