



neat & powerful



airflow channels

ESTHETICAL AND PERFORMANT

Focus is available with black or white architectural grade fine textured finish. It was designed with hidden fins and airflow channels that forces heat to smoothly flow up to the top fins that are exposed to ambient air.





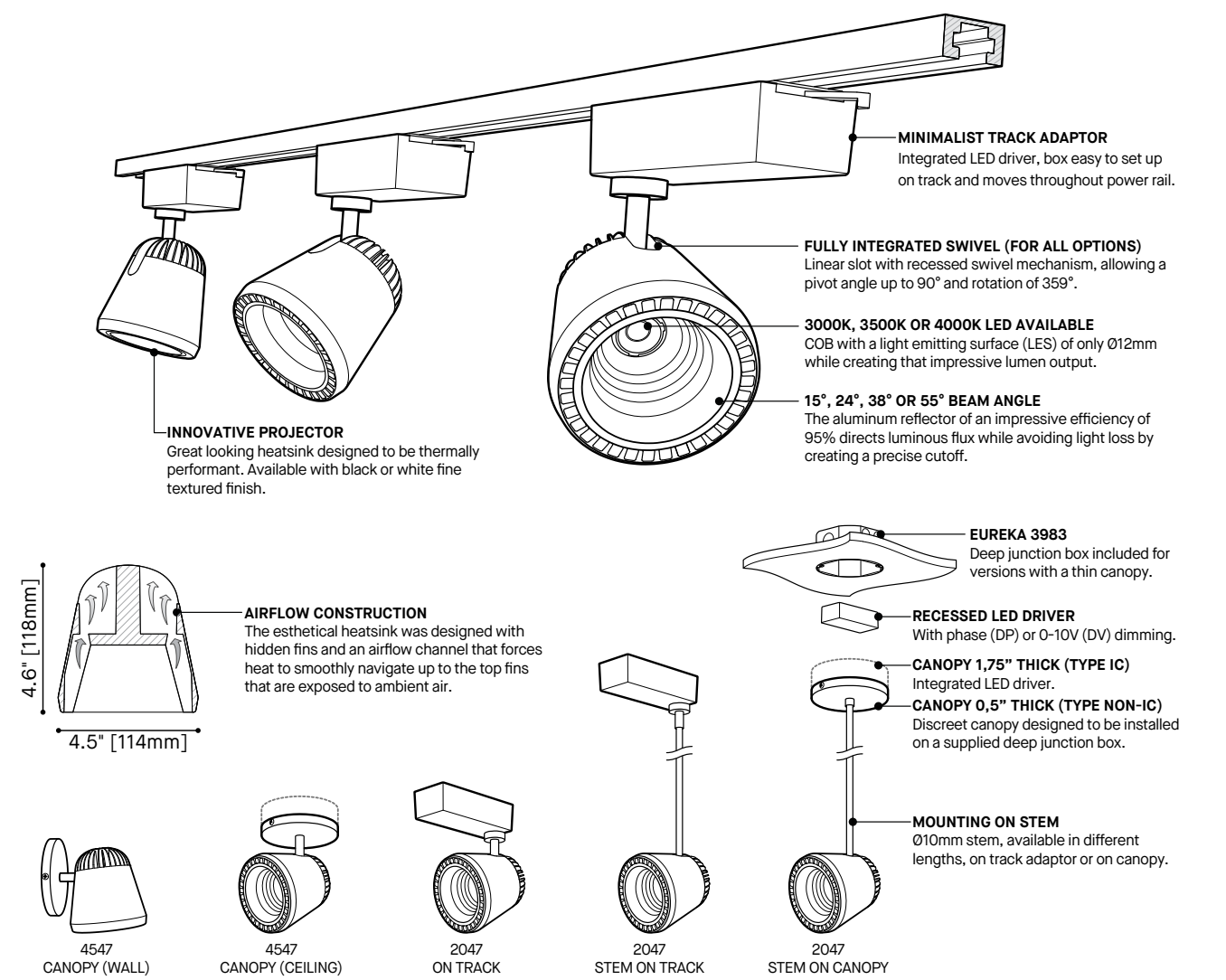
SPORTS & WELLNESS CLUB



PICK YOUR ANGLE

Available with 4 different beam angles: 15°, 24°, 38° or 55° (FWHL). Focus provides an impressive output of more than 2000 delivered lumens. This performance is achievable through the combination of a clever heatsink construction, a high quality LED and an efficient reflector.

TECHNICAL DATA

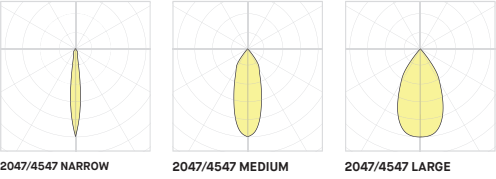


PRODUCT SPECIFICATION	DEL 18W	DEL 18W	DEL 18W	DEL 25W	DEL 25W	DEL 25W
PERFORMANCE						
SYSTEM WATTAGE	21.3W	21.3W	21.3W	30.6W	30.6W	30.6W
DELIVERED LUMENS (4000K)	2177 LM	2177 LM	2177 LM	2803 LM	2803 LM	2803 LM
EFFICACY	71.5LM/W	71.5LM/W	71.5 LM/W	91.6LM/W	91.6LM/W	91.6LM/W
OTHER INFORMATION						
BEAM ANGLE	15°	38°	55°	15°	38°	55°
LUMINAIRE'S WEIGHT	ON REQUEST	ON REQUEST	ON REQUEST	ON REQUEST	ON REQUEST	ON REQUEST

EFFICACY MULTIPLIERS

CRI	CCT	FACTOR
80+	4000K	1.0
80+	3500K	1.0
80+	3000K	1.0
80+	2700K	N/A
90+	4000K	N/A
90+	3500K	N/A
90+	3000K	N/A
90+	2700K	N/A

LIGHT DISTRIBUTION



Photometric Report

2047/4547-LED.18.40 (15° BEAM ANGLE)

CCT (K):	4000
Delivered Lumens (lm):	2177
System wattage (W)*:	21,3
Distribution:	Direct
Delivered Efficacy (lm/W):	102
Photometric type	C

Luminous dimensions

Luminous shape:	Rectangle
Units:	in (mm)
0-180 Axis:	1.2 (30.5)
90-270 Axis:	1.2 (30.5)
Height:	0.0 (0.0)

Luminaire spacing criteria

2 luminaires, plane 0:	0.22
2 luminaires, plane 90:	0.23
4 luminaires:	0.23

*System wattage include driver and LED module consumption

2047/4547-LED.18.40 (24° BEAM ANGLE)

CCT (K):	4000
Delivered Lumens (lm):	2177
System wattage (W)*:	21,3
Distribution:	Direct
Delivered Efficacy (lm/W):	102
Photometric type	C

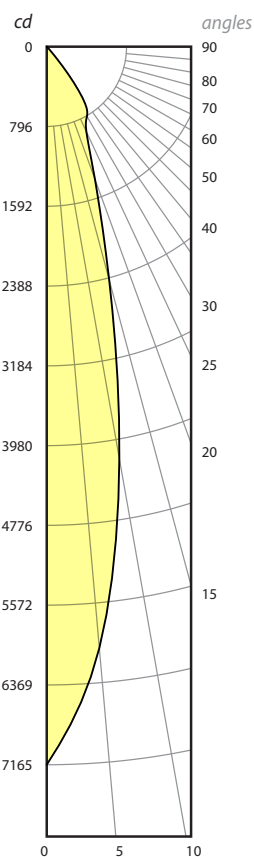
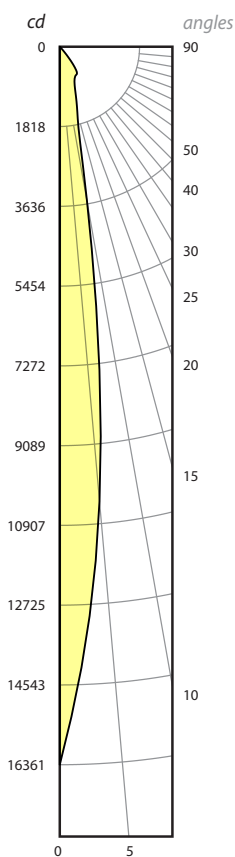
Luminous dimensions

Luminous shape:	Rectangle
Units:	in (mm)
0-180 Axis:	1.2 (30.5)
90-270 Axis:	1.2 (30.5)
Height:	0.0 (0.0)

Luminaire spacing criteria

2 luminaires, plane 0:	0.39
2 luminaires, plane 90:	0.39
4 luminaires:	0.43

*System wattage include driver and LED module consumption



Photometric Report

2047/4547-LED.18.40 (38° BEAM ANGLE)

CCT (K): 4000
Delivered Lumens (lm): 2177
System wattage (W)*: 21,3
Distribution: Direct
Delivered Efficacy (lm/W): 102
Photometric type: C

Luminous dimensions

Luminous shape: Rectangle
Units: in (mm)
0-180 Axis: 1.2 (30.5)
90-270 Axis: 1.2 (30.5)
Height: 0.0 (0.0)

Luminaire spacing criteria

2 luminaires, plane 0: 0.58
2 luminaires, plane 90: 0.57
4 luminaires: 0.64

*System wattage include driver and LED module consumption

2047/4547-LED.18.40 (55° BEAM ANGLE)

CCT (K): 4000
Delivered Lumens (lm): 2177
System wattage (W)*: 21,3
Distribution: Direct
Delivered Efficacy (lm/W): 102
Photometric type: C

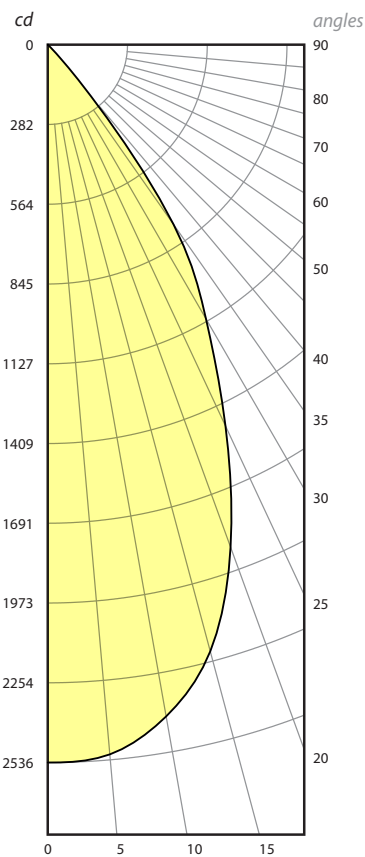
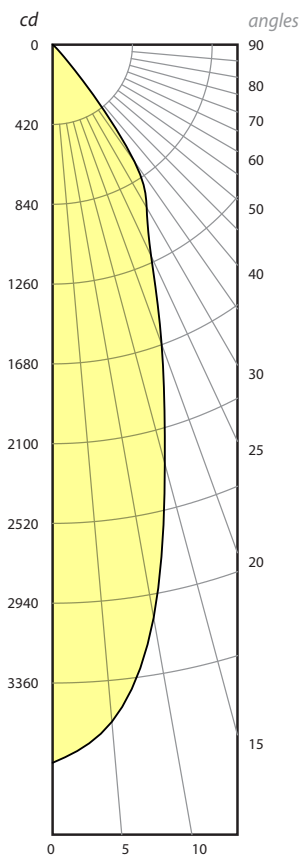
Luminous dimensions

Luminous shape: Rectangle
Units: in (mm)
0-180 Axis: 1.2 (30.5)
90-270 Axis: 1.2 (30.5)
Height: 0.0 (0.0)

Luminaire spacing criteria

2 luminaires, plane 0: 0.85
2 luminaires, plane 90: 0.85
4 luminaires: 0.86

*System wattage include driver and LED module consumption



Photometric Report

2047/4547-LED.25.40 (15° BEAM ANGLE)

CCT (K):	4000
Delivered Lumens (lm):	2803
System wattage (W)*:	30,6
Distribution:	Direct
Delivered Efficacy (lm/W):	92
Photometric type	C

Luminous dimensions

Luminous shape:	Rectangle
Units:	in (mm)
0-180 Axis:	1.2 (30.5)
90-270 Axis:	1.2 (30.5)
Height:	0.0 (0.0)

Luminaire spacing criteria

2 luminaires, plane 0:	0.22
2 luminaires, plane 90:	0.23
4 luminaires:	0.23

*System wattage include driver and LED module consumption

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Delivered Lumens (lm):	2803
System wattage (W)*:	30,6
Distribution:	Direct
Delivered Efficacy (lm/W):	92
Photometric type	C

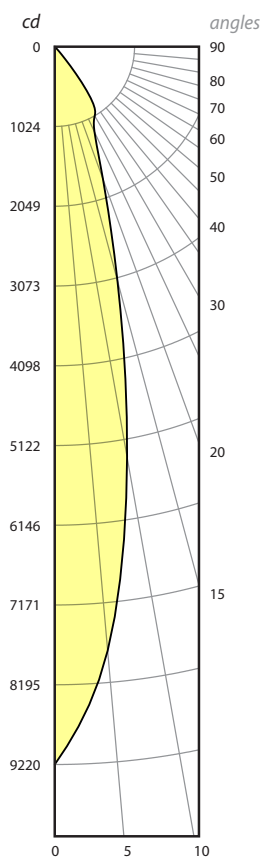
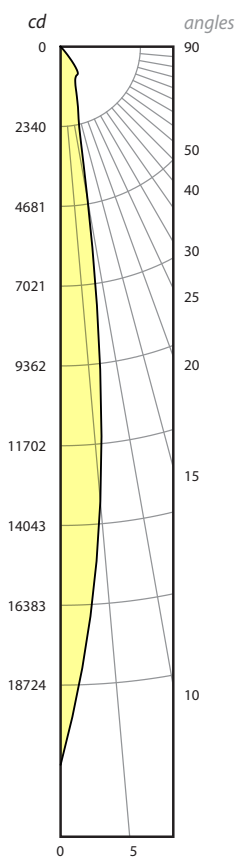
Luminous dimensions

Luminous shape:	Rectangle
Units:	in (mm)
0-180 Axis:	1.2 (30.5)
90-270 Axis:	1.2 (30.5)
Height:	0.0 (0.0)

Luminaire spacing criteria

2 luminaires, plane 0:	0.39
2 luminaires, plane 90:	0.39
4 luminaires:	0.43

*System wattage include driver and LED module consumption



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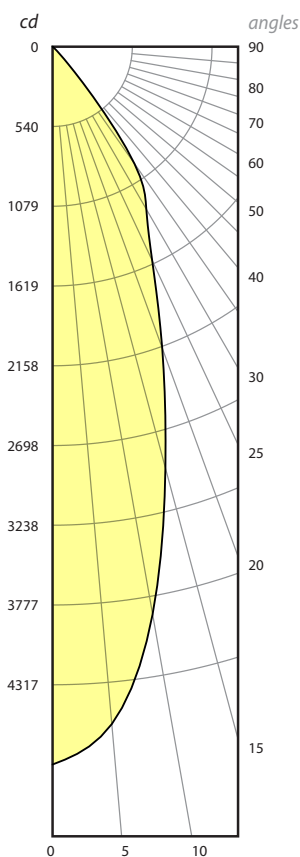
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Units:	in (mm)
0-180 Axis:	1.2 (30.5)
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Height:	0.0 (0.0)

Luminaire spacing criteria

2 luminaires, plane 0:	0.86
2 luminaires, plane 90:	0.85
4 luminaires:	0.86

*System wattage include driver and LED module consumption

