

The right light

LUXO



TRAVEL

Design ARCH. SIR. ULF BENGTTSSON

TRAVEL
with frosted
glass cylinder



TRAVEL
Asymmetric



TRAVEL



TRAVEL ACCESSORIES



1: THREE METAL RINGS
(white only)



2: FROSTED GLASS DISC



3: HONEYCOMB LOUVER



4S: FROSTED GLASS CYLINDER



6: OPAL BOWL ENCLOSURE
6C: CLEAR BOWL ENCLOSURE



7: LOW LUMINANCE LOUVER



8: FROSTED GLASS MOUNTED
INSIDE



9: FROSTED GLASS CONE



9B: BLUE GLASS CONE

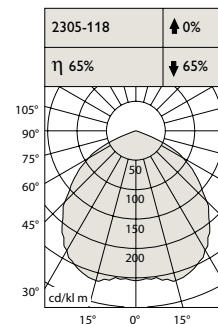
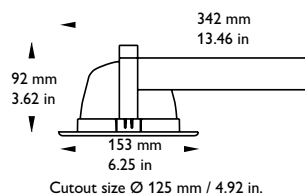


10: DECORATIVE RING

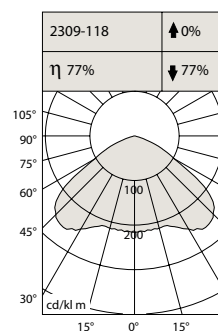
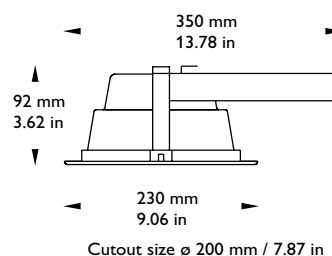
TRAVEL

TECHNICAL INFORMATION: TRAVEL is designed for recessed installation in ceilings where space is limited and a wide spread of light is required. Travel uses a horizontally mounted compact fluorescent lamp. Patented reflector design.

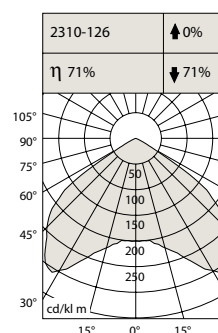
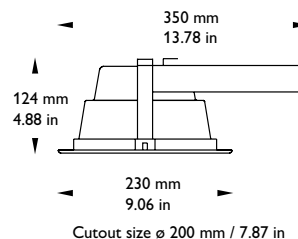
2305 MINI TRAVEL



2309 TRAVEL



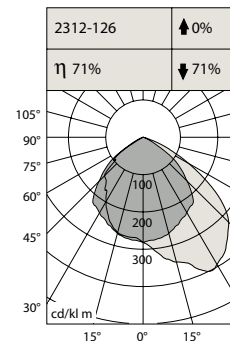
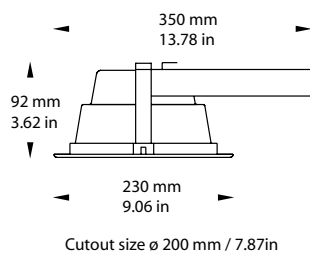
2310 TRAVEL



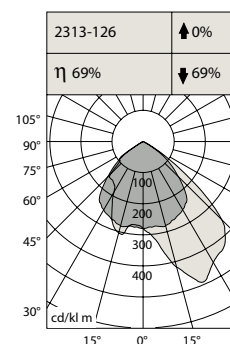
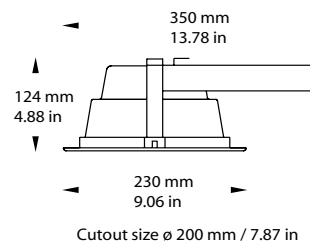
TRAVEL

TECHNICAL INFORMATION: TRAVEL is designed for recessed installation in ceilings where space is limited and a wide spread of light is required. Travel uses a horizontally-mounted compact fluorescent lamp. Patented reflector design.

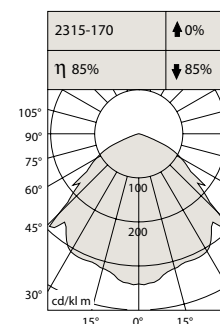
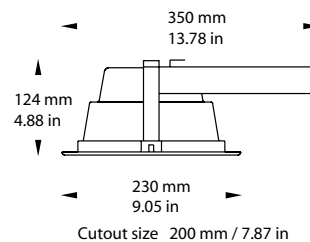
2312 TRAVEL Asymmetric



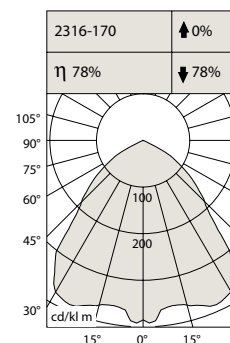
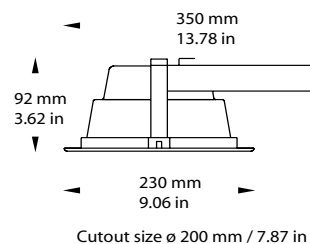
2313 TRAVEL Asymmetric



2315 TRAVEL



2316 TRAVEL



SERIES

TRAVEL

CONFIGURATION I

2305: Mini Travel H=92mm (3.62 in)

2309: Travel H=92mm (3.62 in)

2310: Travel H=124mm (4.88 in)

2312: Travel H=92mm Asymmetric (3.62 in)

2313: Travel H=124mm Asymmetric (4.88 in)

2315: Travel Metal Halide H=124mm (4.88 in)

2316: Travel Metal Halide H=92mm (3.62 in)

LAMPING

113: 1 X 13W CFL Triple *ONLY 2305, 2309 AND 2310*

213: 2 X 13W CFL Triple *ONLY 2309 AND 2310*

118: 1 X 18W CFL Triple *ONLY 2305, 2309, 2310, 2312 and 2313*

218: 2 X 18W CFL Triple *ONLY 2309, 2310*

126: 1 X 26W CFL Triple *ONLY 2309, 2310, 2312 AND 2313*

226: 2 X 26W CFL Triple *ONLY 2310*

132: 1 X 32W CFL Triple *ONLY 2309, 2310*

135: 1 X 35W Metal Halide G12 *ONLY 2315 AND 2316*

170: 1 X 70W Metal Halide G12 *ONLY 2312, 2313, 2315 AND 2316*

BALLAST

EB: Electronic HPF <10% THD

EB

LAMPING

UNV: Universal Voltage 120V to 277V

120: 120 Volts *FOR METAL HALIDE VERSION*

220: 220 Volts *FOR METAL HALIDE VERSION*

277: 277 Volts *FOR METAL HALIDE VERSION*

347: 347 Volts

FACTORY OPTIONS I

AVBL: Mounting Rail For Soft Ceiling

AVBT: Mounting Plate For Hard Ceiling

IGL: Mounting Box For Concrete Slab *N/A 2305*

1: 3 Metal Rings White *N/A 2312, 2313*

2: Frosted Glass Disc *N/A 2312, 2313*

3: Honey Comb Louver *ONLY 2309, 2310*

4S: Frosted Glass Cylinder *ONLY 2309, 2310*

6: Opal Bowl Enclosure, IP44 *NOT FOR MH, N/A 2312, 2313, 2315, 2316*

6C: Clear Bowl Enclosure, IP44 *NOT FOR MH, N/A 2312, 2313, 2315, 2316*

7: Low Luminance Louver *ONLY 2310*

8: Frosted Glass Mounted Inside *N/A 2312, 2313, 2315, 2316*

9: Frosted Glass Cone *ONLY 2309, 2310*

9B: Blue Glass Cone *ONLY 2309, 2310*

10: Decorative Ring *N/A 2305*

SPECIFICATION SUBMITTAL

Job Name: _____ Job Number: _____

SPECIFIER (ENGINEER/ARCHITECT)

Name: _____