



# AP-FR4D

#### Round Adjustable Regressed Trim

Housing-free light engine install quickly.

Innovative tilting angle design.

Ease of installation, fast-mount features.

\*Ra80 is only with 2700K and 3000K



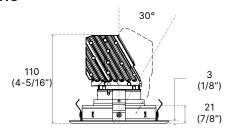


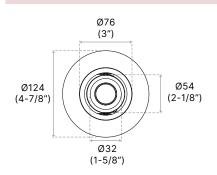




# **TECHNICAL DRAWING**







Units in Metric

# **PRODUCT SPECIFICATIONS**

Summary	AP-FR-4D-10	AP-FR-4D-15
Dimensions	Ø124mm x 110mm	Ø124mm x 110mm
Power Consumption	10 W	15 W
Lumen Output	764 lm	1048 lm
Input Voltage	120-277V AC	120-277V AC
Colour Temperature	2700K, 3000K, 3500K, 4000K	2700K, 3000K, 3500K, 4000K, WD
Finish	Gold, Chrome, White, Brushed Nickel, Satin Nickel, Black	Gold, Chrome, White, Brushed Nickel, Satin Nickel, Black
CRI	*Ra80, Ra90	*Ra80, Ra90
Beam Angle	16° (Spot), 32° (Narrow Flood), 48° (Flood)	16° (Spot), 32° (Narrow Flood), 48° (Flood)
Warranty	5 Years	5 Years

#### **ORDER FORM**

1			2		3		4	5		6		7		8	9
1. FAN	ИILY	2. SI	ZE		3. W	ATTAGE	4. VOL	TAGE	5. CC	Г					
AP-FI	R	4D	Ø124 x	110	10 15	10W 15W	<b>A</b> 12	0-277V AC		2700K 3000K	35 40	3500K 4000K	WD	Warm Dimm (15W Only)	iing
6. DIN	MMING			7. C	RI	8. BE	EAM ANGLE	9. FIN	NISH						
DM	0-10V	Dimmir	ng	80	*Ra80	16	16°	СН	Chrome	SN	Satin	Nickel	WH	I White	
TRI	TRIAC	Dimmir	ng	90	Ra90	32 48	32° 48°	AL	Aluminun	n <b>BN</b>	Brus	hed Nickel	BK	Black	



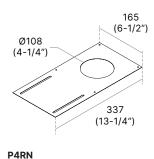
# **OPTIONS & ACCESSORIES**

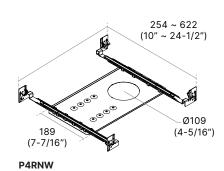
#### **MOUNTING PLATE**

Ideal for unfinished basements and other renovation projects. Choice of Square or Round for 3.5" Remodel housings. Adjustable mounting bars included.

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CODE	DESCRIPTION	HOLE DIAMETER	DIMENSIONS
P4RN	Without Mounting Bars	Ø108 (4-1/4")	165 x 337 (6-1/2" x 13-1/4")
P4RNW	With Mounting Bars	Ø109 (4-5/16")	388 x 254 ~ 622 (15-5/16" x 10" ~ 24-1/2")





#### **LENSES**

 $\label{lem:choice} Choice of replacement lenses for on-site modification of light diffusion. Shower Light trims available only with Frosted lens.$ 

\*Wall Wash trims available only with Frosted/Frosted lens.

















# **HOUSINGS**



# **REMODEL IC**

REUR			4		V		
1. MODEL	2. SERIES	3.	3. VOLTAGE		4. DIMMING		
REUR Remodel Housing	<b>4</b> 4"	V	120-277V AC	E1 E2 EB2	ELV 10W ELV 15W ELV (+VALUE) 15W	D1 D2 ND	0-10V 10W 0-10V 15W Non-dimmable 15W
19 (3/4")	3")	Ø103 (4")	140 (5-1/2")		Ø119 (4-3/4 343 (13-1/2")		

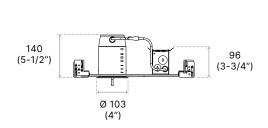
#### **NEW CONSTRUCTION IC**

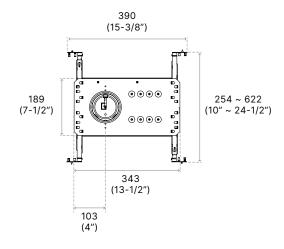


NWUR			4			V			
. MODEL	2	. SERIES		3. VC	LTAGE	4. DI	MMING		
New Construction		4"		V	120-277V AC	E1 E2 EB2	ELV 10W ELV 15W ELV (+VALUE) 15	D1 D2 SW ND	0-10V 10W 0-10V 15W Non-dimmable 15W

#### 5. OPTION

**EM** Emergency Back up







# **HOUSINGS**



# **Classic New Construction IC**

ISUR		4	V		
1. MODEL	2. SERIES	3. VOLTAGE	4. DIMMING		
ISUR IC and Air Tight Housing	<b>4</b> 4"	<b>V</b> 120-277V AC	E1 ELV 10W E2 ELV 15W EB2 ELV (+VALUE) 15W	D2	0-10V 10W 0-10V 15W Non-dimmable 15W

