Shelton, Mindel & Associates design

d1012
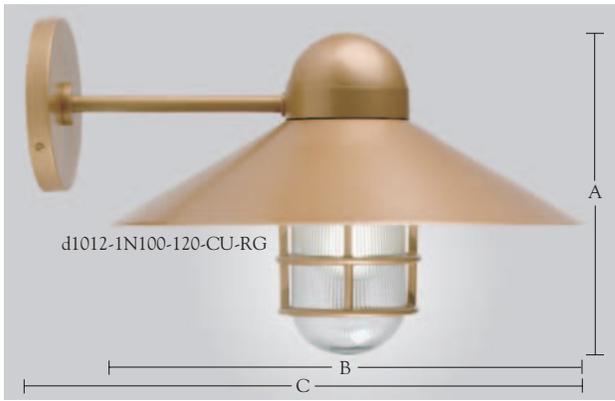
See also:

d5010

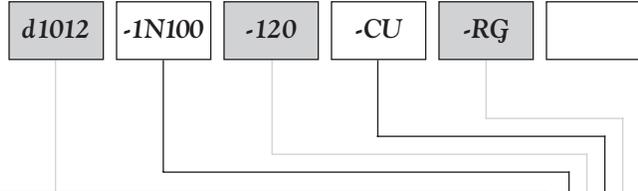d8010

d1012
d1018

d1012-1N100-120-CU-RG

	A	B	C
d1012:	9 ¼″	14″	16″
d1018:	11 ⅓″	17″	19 ½″

Item #	Lamping	Voltage	Fixture Finish	Options	Sp. Orders

Work space for submittals

How to specify

Example from illustration at left

d1012	-1N100	-120	-CU	-RG	

Item Number	d1012	SOFT INDUSTRIAL wall fixture w/shade
	d1018	SOFT INDUSTRIAL wall fixture - Large
		Shelton, Mindel & Associates design

Construction	Cast aluminum grill and fittings. Clear glass enclosure. 5″ diam. x 1/2″ deep canopy. (Fluorescent versions enclose ballast in 5″ diam. x 2″ deep canopy.) For standard wall junction box mounting. UL listed, cUL certified for dry locations.

Lamping / Wattage

Fixtures supplied less lamps. Lamps may be ordered from d'ac.

1N100	Incandescent, one 100 W, medium base, A type
1N200*	Incandescent, one 200 W, medium base, A type
1FM13	Fluorescent, one 13 W quad, 2 pin, electromagnetic NPF ballast
1F13	Fluorescent, one 13 W quad, 4 pin, electronic HPF ballast
1F18	Fluorescent, one 18 W quad, 4 pin, electronic HPF ballast
1F26	Fluorescent, one 26 W triple tube, 4 pin, electronic HPF ballast
1F32	Fluorescent, one 32 W triple tube, 4 pin, electronic HPF ballast
1F42*	Fluorescent, one 42 W triple tube, 4 pin, electronic HPF ballast
1M70*	Metal Halide†, one 70 W, medium base, ED-17 type
1M100*	Metal Halide†, one 100 W, medium base, ED-17 type
1M150*	Metal Halide†, one 150 W, medium base, ED-17 type

Available on d1018 only

†remote "F-can" magnetic type metal halide ballast not to exceed 10 feet from lamp

Voltage	120	120V	277	277V

Fixture Finishes

See Page d9000 for color renderings

AL	Brushed Aluminum				
Baked Enamel Finishes:					
WH	White Gloss	G1	Light Grey	G2	Medium Grey
MG	Metallic Grey	AN	Metallic Anthracite	BG	Black Gloss
MB	Matte Black	BC	Black Crinkle	CU	Metallic Copper
BZ	Metallic Bronze	T1	Light Tan	T2	Medium Tan
GM	Metallic Green	SF	Seafoam	BL	Metallic Blue
RD	Metallic Red	RB	Bright Red	MP	Magenta Pink
YL	Bright Yellow	SCF	Special Finish–must supply paint chip		

Options

RG	Ribbed Glass enclosure	PS	Perforated metal Sleeve
WET	Wet location UL/cUL listed		
SCF	Special/Custom Finish - customer must supply paint chip		
ELTRN	Remote electronic metal halide ballast, 120 V (70 W & 100 W only) Not to exceed 12 feet from lamp		

Special Orders

For modifications to dimensions, electrical requirements and other special orders, please contact your d'ac representative.