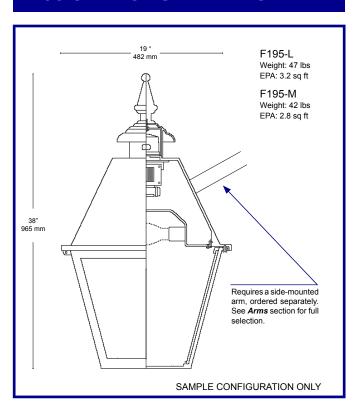
F195 SERIES LUMINAIRES





Toll-free (800) 267-3175 Tel. (905) 238-2648

1280 Fewster Drive Mississauga ON L4W 1A4 sales@hcilighting.com www.hcilighting.com Fax (905) 238-9060

Description. The side-mounted **F195** Series luminaire shall consist of a cast aluminum hood assembly, an aluminum cage, a multi-panel diffuser and an internal optical system. The hinged hood, equipped with a cast aluminum finial, shall rest on the aluminum cage, which shall consist of five diffuser panels and cast aluminum struts. An interal ballast assembly shall feature quick disconnect plugs for easy maintenance. The ballast shall be factory wired, tested and mounted on a keyholed cast aluminum plate together with a 4kV porcelain socket. Lamps are not included and shall be supplied by others. All electrical components shall be UL listed and labeled.

Installation. The fixture shall install on an arm via four stainless steel bolts. Please see the *Arms* section for full selection.

Finish. All applicable parts shall receive a standard electrostatically applied thermoset polyester powder coat smooth semi gloss finish with a four part corrosion inhibiting process.

To assemble a catalog number, list all codes sequentially.

1. SIZE F195-L (19"W x 38"H) □

2. DIFFUSER TYPE

F195-M (16"W x 33"H)

CAC	Clear Acrylic	
CPC	Clear Polycarbonate	
FAC	Frosted Acrylic	
FPC	Frosted Polycarbonate	
WAC	White Acrylic	
WPC	White Polycarbonate	
CTG	Clear Tempered Glass	

3. LIGHT SOURCE (indicate wattage)

50 - 250 MH	W	
Option: pulse start ballast		
35 - 250 HPS	W	
CFL Fluorescent	W	
INC Incandescent	W	

4. VOLTAGE

QI	(Quad Tap 120, 208, 240, 277)	ш
TT	(Tri Tap 120, 277, 347)	
NOTE:	Please circle connected voltage.	
120V	Reactor	
480	Single	

5. OPTICS

GR3	glass refractor IES type III	
GR5	glass refractor IES type V	
SR2	horizontal cutoff segmented reflector IES type II	
SR3	horizontal cutoff segmented reflector IES type III	
SR5	horizontal cutoff segmented reflector IES type V ¹	

For more information on optical systems, see *Options* section. Photometrics are also available in IES format - consult factory or your HCl sales representative.

6. OPTIONS

internal fusing	
luminaire integrated button type photocell	
house side shield	
	luminaire integrated button type photocell

7. COLOR

Black RAL 9011	
Green RAL 6005	
Bronze RAL 8019	
Grey RAL 7012	
White RAL 9016	
Custom	

NOTES

¹ Available with F195-L only