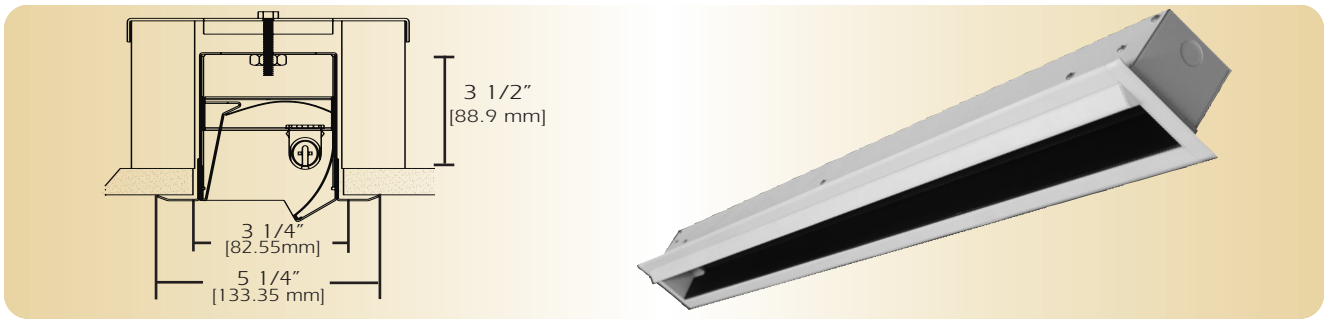


Apollo Flange

AP-1999-F



TYPE _____

FEATURES

The Apollo 1999 asymmetric architectural linear luminaire is one variation of a complete family of precision narrow aperture luminaires. This Apollo series of luminaires are designed for mounting in dry wall or plaster ceiling. The series can be mounted individually and in perfectly aligned continuous rows. The Apollo Series is an ideal solution for applications that require high levels of vertical illumination.

SPECIFICATIONS

Housing: Die formed 20-gauge cold rolled steel welded construction 3 1/4" wide by 3 1/2" high. The bottom of housing is open with angular reflector for asymmetrical distribution. Mounting yokes are provided for ease of installation. Flange frame is mechanically mounted to conceal ceiling opening.

Reflector: Three part reflector assembly is die formed .025 specular anodized aluminum for direct and asymmetric distribution including a black perforated steel angle reflector to eliminate back lighting.

Electrical: Ballast is electronic, high power factor, thermally protected class P, sound rated A with less than 20% total harmonic distortion. The minimum number of ballasts will be used unless otherwise specified.

Mounting: Standard installation is for dry wall ceiling. Mounting yokes are provided with each fixture. See Accessories for additional mounting.

Finish: Fixture housing and steel components are finished in baked white enamel applied over a five-stage pretreatment process.

Lamps: Fixtures are provided for use with one 54 watt T5 HO lamp. (Supplied by Others)

Certification: Luminaires are U. L. Listed, C. S. A. certified and are Union Made in the United States of America. I. B. E. W.

ORDERING GUIDE

MODEL NO.	DIRECTION	NO. OF LAMPS	LAMPS	MOUNTING	LENGTH	FINISH	VOLTAGE	OPTIONS
AP1999	D	1	14T5 21T5 HO 28T5 54T5 HO	F	2 4	W CC	120v 277v	See Options Below
AP1999	D= Direct	1	O=Other Specify	F= Flanged	2= Ft 4= Ft	W= White CC= Custom Color	120v 277v	See Options Below

Example: **AP1999-D-128T5-F-4-W-120V**
AP1999 direct with one 28 watt T5 lamp flange mounted four foot fixture finished in baked white enamel 120v electronic less than 20% total harmonic distortion.

OPTIONS

- E10=** Electronic ballast, high power factor, thermally protected class P, sound rated A, <10% total harmonic distortion
- DIM=** Dimming Ballast
- EPC=** Emergency Battery Pack
- EMC=** Emergency Circuit
- OTH=** See Accessory Section for other options available

