

DROP DIRECT/INDIRECT

DDI

SUBMITTAL:

T5 | T8

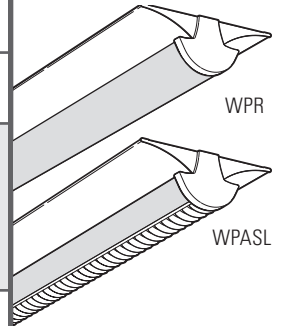
JOB:

TYPE:

VOLTAGE:

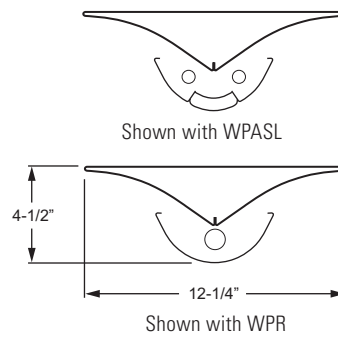
EXAMPLE → **DDI - 4 - 2 32 - WPR - OPTIONS - EB2 - UNV**

SERIES NOMINAL LENGTH TOTAL WATTAGE/LAMPS TYPE SHIELDING OPTIONS BALLAST TYPE VOLTAGE



FEATURES

- ▶ Ideal replacement for traditional surface mount, wrap around, or suspended fixtures.
- ▶ Choice of fully perforated or louvered/perforated shielding for varied appearance and degree of down light.
- ▶ Highly reflective matte white paint for increased efficiency.
- ▶ Translucent matte white acrylic overlay with perforations provides uniform luminous effect.
- ▶ Uplight option provides approximately 15% uplight for pendant applications.
- ▶ Injection-molded decorative end caps add aesthetic appeal.
- ▶ Optional injection-molded reflector bands provide a smooth transition for continuous rows.
- ▶ Optional No. 14 AWG quick-connect polarized wiring available to allow easy wiring and service for continuous row mounting.
- ▶ Mounting choices include surface, stem and canopy, or aircraft cable.
- ▶ This fixture is proudly made in the USA.



SPECIFICATIONS

Housing – 22-gauge die-formed, welded C.R.S. (20-gauge for 8' lengths) with 16-gauge C.R.S. end plates.

Reflector – Precision-formed 22-gauge C.R.S. with highly reflective non-glare matte white polyester powder coat.

Shielding – 20-gauge precision-formed C.R.S., 50% open perforation with highly reflective non-glare matte white polyester powder coat and matte white acrylic overlay.

Finish – 92% minimum average reflective white polyester powder coat bonded to phosphate-free, multi-stage pretreated metal. All parts painted after fabrication to facilitate installation, increase efficiency, and inhibit corrosion.

Electrical – Electronic ballast standard, rated Class P. Default offering shown in chart below.

Lamp	Instant Start	Program Start
T5		•
T8	•	
40TT	•	
50TT		•
55TT		•

Mounting – Surface, stem and canopy, or 1/16" diameter adjustable steel leveling aircraft cable.

Labels – UL/CUL listed as fluorescent luminaire suitable for dry or damp locations.

ORDERING INFORMATION

SERIES

DDI Drop Direct/Indirect

NOMINAL LENGTH

2 2'
4 4'
8 8'

TOTAL LAMPS

1, 2, or 4 (T5 or T8: 1- or 2-lamp cross-section, TT: 1-lamp cross-section only)

LAMP WATTAGE/TYPE

2' FIXTURE OPTIONS

14T5S 2', 14-watt T5 (1- or 2-lamp ballast[s] only)
17 2', 17-watt T8
24T5H 2', 24-watt T5HO
40TT 2', 40-watt long twin tube (1-lamp only)
50TT 2', 50-watt long twin tube (1-lamp only)
55TT 2', 55-watt long twin tube (1-lamp only)

4' or 8' FIXTURE OPTIONS

28T5S 4', 28-watt T5 (1- or 2-lamp ballast[s] only)
32 4', 32-watt T8
54T5H 4', 54-watt T5HO

SHIELDING

WPR White perforated round
WPASL White perforated with aluminum solid louver

OPTIONS

See Technical Info for generic **EM ballast**, **quick-connect**, and **mounting** options.

UP Uplight apertures (suspended, 2-lamp cross-sections only)

ACCESSORIES

Units specified with ACF(Y12)___ options (below) **require cord**. Please specify cord type using ordering example on back.

ACF(Y12)24 24" adjustable Y aircraft cable with canopies
ACF(Y12)48 48" adjustable Y aircraft cable with canopies
ACF(Y12)96 96" adjustable Y aircraft cable with canopies

BALLAST TYPE

EB1 1-lamp electronic ballast
EB2 2-lamp electronic ballast
EB4 4-lamp electronic ballast
EB2/2 (2) 2-lamp electronic ballast

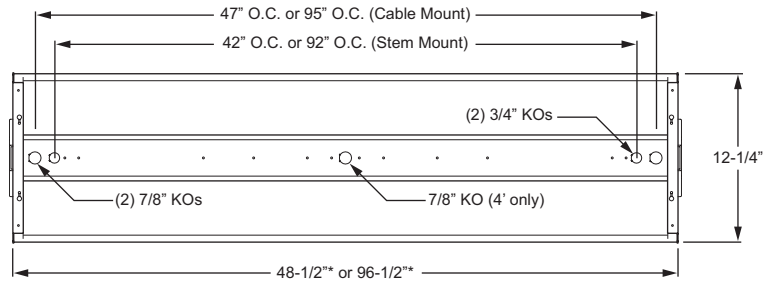
VOLTAGE

120 120V
277 277V
UNV 120-277V
347 347V



FIXTURE DETAILS

BACK VIEW



* Overall length dimensions are for stand-alone unit with end caps. Units without end caps for continuous row mounting are 48" or 96" long.

SUSPENDED MOUNTING OPTIONS

The unique styling of the DDI is well-suited for pendant or cable mounting when ordered with optional upright.

