



Catalog Number	
Project	Type

Features & Specifications

Application

Low profile, narrow, 2 light fluorescent wraparound perfect for commercial spaces, schools, dormitories, offices and retail spaces.

Features

All fixture parts snap together for ease of installation and maintenance. Housing accepts lift-and-shift prismatic lenses and frames that fit flush to the ceiling.

Construction

Housing constructed of die-formed heavy gauge steel. Side flanges add maximum rigidity.

Electrical System

ETL listed. Suitable for damp locations. Damp location emergency pack must be specified separately. Ballasts are solid-state electronic. Ballasts and lamp holders are replaceable without removing from ceiling. Discrete voltage must be specified for emergency pack options when wired with flex.

Finish

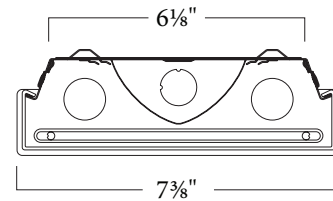
All reflective surfaces are finished with a high reflectance, lighting fixture white polyester powder.

W7 SERIES

7" WRAPS



DIMENSIONS



Please contact your Horizon Sales Representative for more information.
All dimensions subject to change without notice.

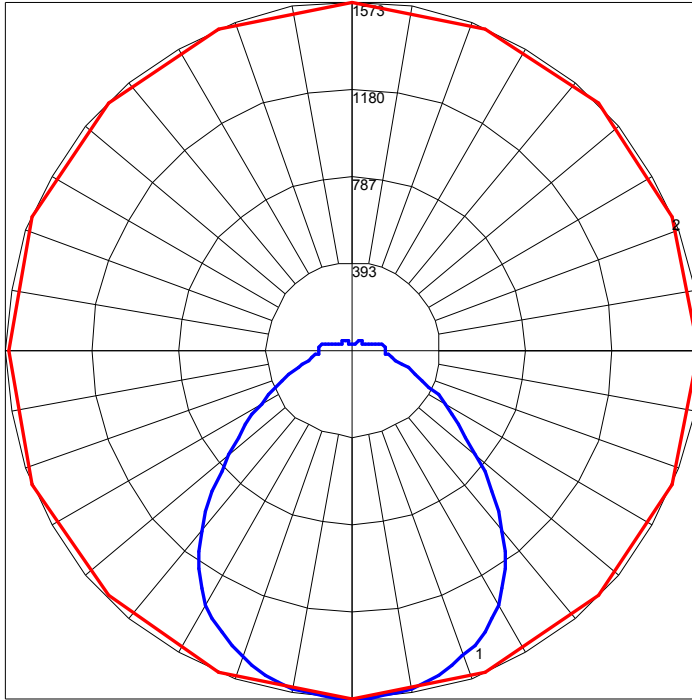
Ordering Nomenclature

Ex: (7" Wrap, 2 Lamps, 32W T8, 4', Multi-Volt = W7232D)

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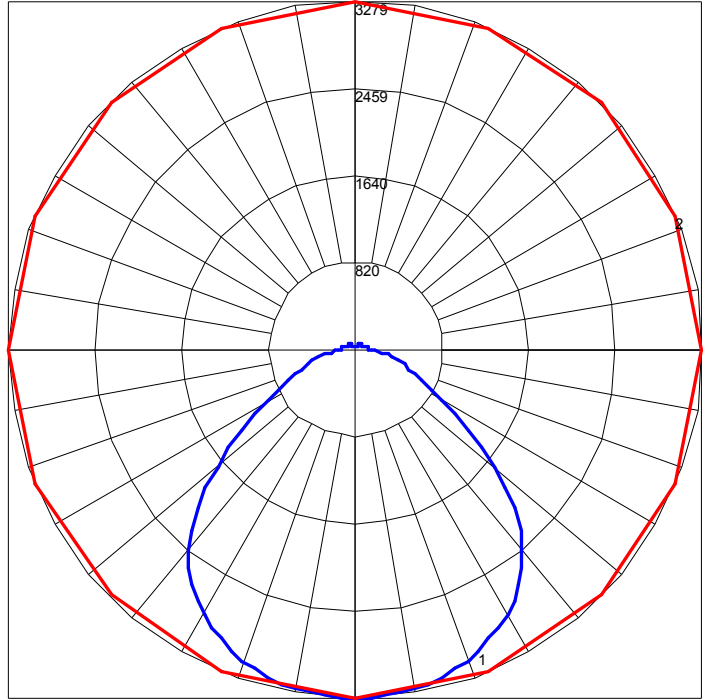
SERIES	NUMBER OF LAMPS	WATTAGE	VOLTAGE	BALLAST FACTOR	OPTIONS
W7	2	14 - 14W T5, 22" 17 - 17W T8, 24" 28T5 - 28W T5, 46" 28T8 - 28W T8, 48" 32 - 32W T8, 48" 48HO - 60W 800mA, 48" 54 - 54W T5HO, 46"	D - Multi-Volt 1 - 120V 2 - 277V 3 - 347V 4 - 480V *Multi-Volt is 120/277V	BLANK - Normal H - High L - Low	10RS - ≤10% THD, Rapid Start P - Program Start 20 - ≤20% THD EB5 - 500 Lumen Emergency Ballast EB7 - 700 Lumen Emergency Ballast EB14 - 1400 Lumen Emergency Ballast EB30 - 3000 Lumen Emergency Ballast FBF - Fast-Blow Fuse SBF - Slow-Blow Fuse AF6 - 6', 3/8" dia., Armored Flex Cable SJ6 - 6', 3/8" dia., 16/3 SJ Cord SJ10 - 10', 3/8" dia., 16/3 SJ Cord PW0 - Palletized without Cartons CD - Continuous Dimming (T8) SD - Step Dimming (T8) CD5 - Continuous Dimming (T5) SD5 - Step Dimming (T5) WOC - 120/277 Volt Sensor WOC1 - 347/480 Volt Sensor

POLAR GRAPH



Maximum Candela = 1573 Located At Horizontal Angle = 45, Vertical Angle = 2.5
1 - Vertical Plane Through Horizontal Angles (45 - 225) (Through Max. Cd.)
2 - Horizontal Cone Through Vertical Angle (2.5) (Through Max. Cd.)

POLAR GRAPH



Maximum Candela = 3279 Located At Horizontal Angle = 45, Vertical Angle = 2.5
1 - Vertical Plane Through Horizontal Angles (45 - 225) (Through Max. Cd.)
2 - Horizontal Cone Through Vertical Angle (2.5) (Through Max. Cd.)