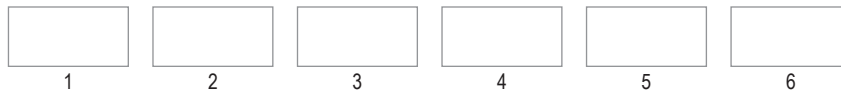


Fabricated with a white powder coat finish, the 222 Series is ideal for industrial lighting needs. The 222 Series uses an optional 5 Ft. 3-wire whip which reduces installation time. Available in T8, T8HO or T5HO lamps. Lamps not included.



Fixture shown with optional wide reflector "WA"



1 SERIES	2 LAMP TYPE	3 LAMP QUANTITY	4 LENGTH	5 VOLTAGE
222	T5HO: 54W T8: 32W T8HO: 44W	2L: (4 or 8 Ft. lamps) 3L: (4 Ft. lamps) 4L: (4 Ft. lamps T5 and T5HO only) 6L: (4 Ft. lamps) 8L: (4 Ft. lamps T5 and T5HO only)	4: 4 Ft. 8: 8 Ft.	UNV1: 120-277V (T5HO and T8 only) 120: 120V 277: 277V UNV2: 347-480V (T5HO only)
6 OPTIONS		Notes:		
EM: Emergency battery back up ballast SL: Slots for uplight SR: Specular Reflector NA: Narrow Angle Reflector WA: Wide Angle Reflector CM: Cable Mount (incl. 5 Ft. cable) CH: Chain Hang Kit		T8HO is only available in a 2 lamp configuration 8 Ft. lamp fixtures only available in 2 lamp configuration 6 lamp and 8 lamp configuration only available in 8 Ft. fixtures LAMPS SOLD SEPARATELY (Multiple voltages available, consult factory) (Consult factory for lead time on non-stock products.)		

CERTIFICATIONS

UL 1598
CSA 22.2 No. 250.0

FEATURES

Open industrial fixture
Sturdy 20 gauge steel white powder coat housing
Tool-less access for ease of maintenance

ELECTRICAL

Utilizes 32, 44, and 54 Watt 4 Ft. lamps.
Available in universal, 120, 277 and 347 Volts electronic ballasts
(Other voltages available, consult factory)

OPTIONS

EM: Emergency battery backup ballast
120 or 277V - MUST SPECIFY
SR: Specular reflector
SL: Slots for up-light
NA: Narrow angle reflector
WA: Wide angle reflector

Mounting Kits - ordered separately
CH: Chain hanging kit
CM: Cable mount kit



Standard Fixture



Standard Fixture



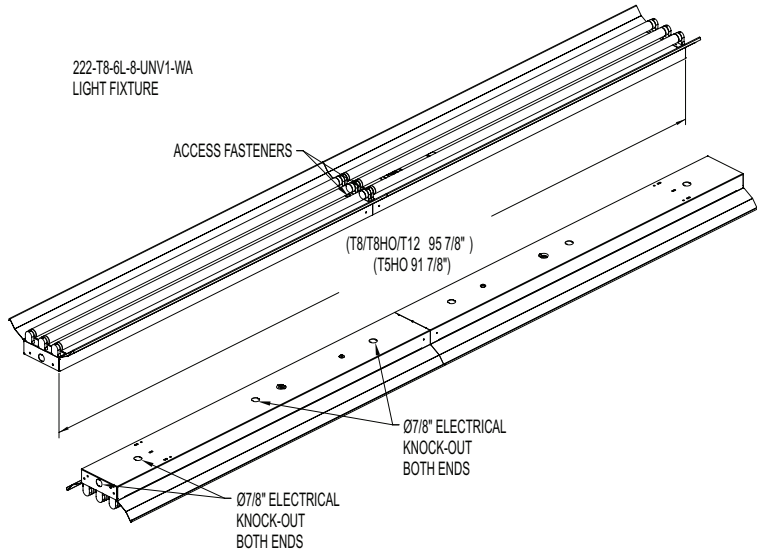
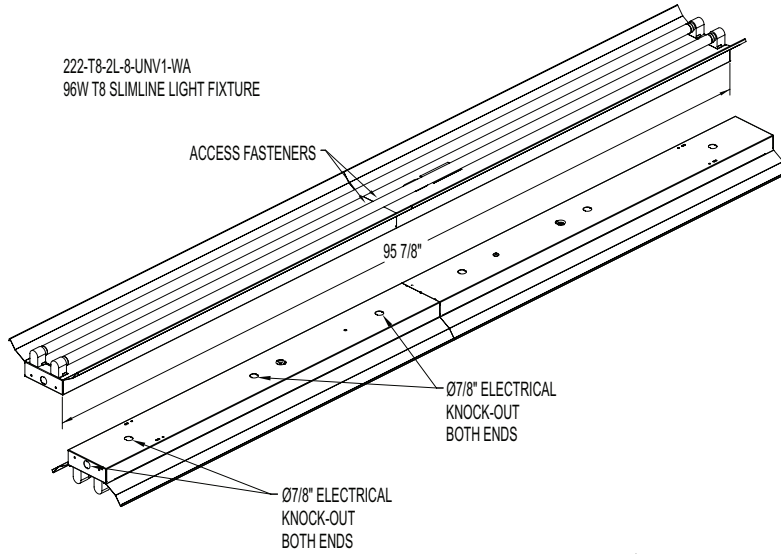
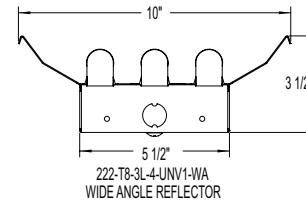
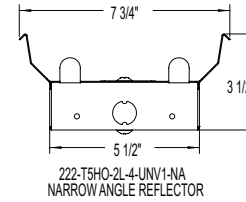
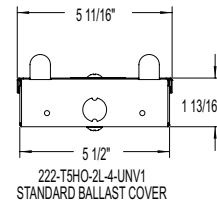
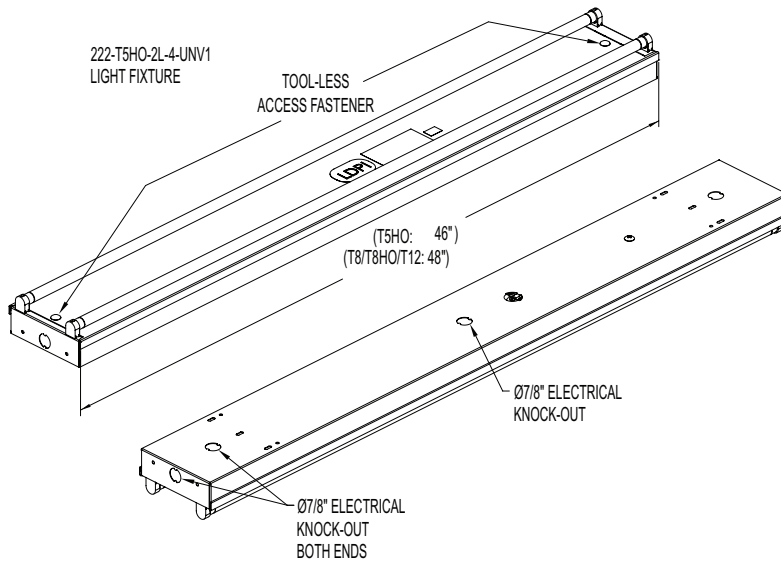
Fixture with Narrow Angle Reflector "NA"



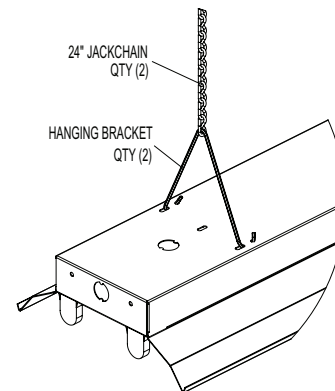
Fixture with Wide Angle Reflector "WA"



DIMENSIONS



CH: Chain Mount Hangar Kit



CM: Cable Mount Hangar Kit

