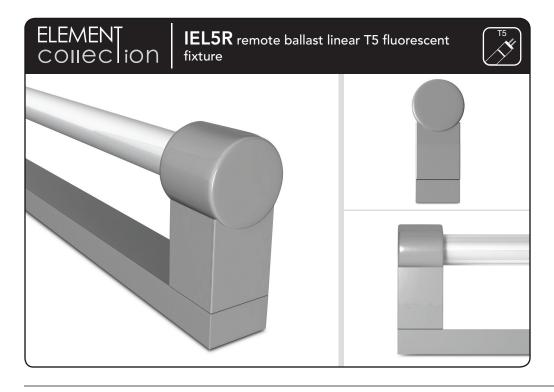


2-25/32

1-3/16"

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Type:



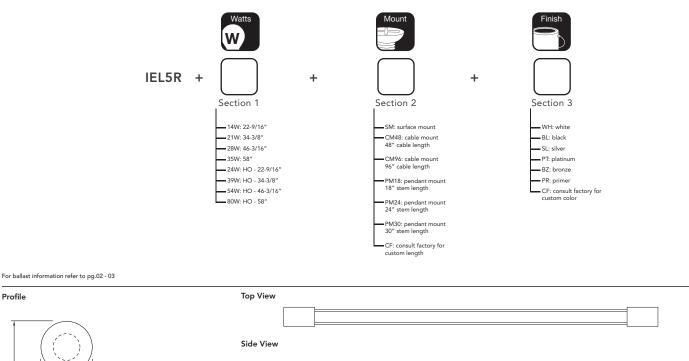
Fully assembled housing is formed and welded, 20 ga. steel and machined aluminum, chemically treated to resist corrosion and enhance paint adhesion

- ••• Model variations offered for surface, cable suspended and pendant mount applications
- Available in standard white, black, silver, platinum, bronze and primer powder coat, applied post production (consult factory for custom finishes)
- ••• Installed feed connector on rear accepts 3/8" steel flex conduit
- ••• Wired with 12' leads for rapid start ballast operation
- Available for T5 14W, 21W, 28W, 35W and high output 24W, 39W, 54W, 80W linear fluorescent lamps in single and some tandem lengths
- ••• UL and C-UL listed for dry and damp locations
- ••• IBEW manufactured and labeled
- ••• Made in the U.S.A.
- Requires a remote ballast and enclosure (ordered separately)

Conduit connector

³/₄" steel flex - conduit (BY OTHERS)

pg.01



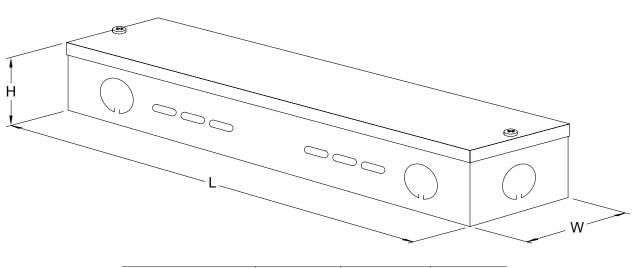


pg.02

Element: IEL5R

Ballast Housing |

Aluminum standard housing with cover plate included : for ballast mounting in architectural or concealed applications



ENCLOSURE STYLE 1	L = 15-1/8"	W = 3-1/8"	H = 1-7/8"
ENCLOSURE STYLE 2	L = 23-1/8"	W = 3-1/8"	H = 1-7/8"

Alternate ballast housings are available. (Consult factory for other options)

model no.

description

T5 REMOTE BALLAST | ONLY for IEL5R

Note: Catalog number includes program rapid start ballast.

T5 STANDARD OUTPUT	Lamp Operation	Enclosure Style
BFB514-1/UNV/RS	14W T5	2
BFB521-1/UNV/RS	21W T5	2
BFB528-1/UNV/RS	28W T5	2
BFB535-1/UNV/RS	35W T5	2

T5 HIGH OUTPUT	Lamp Operation	Enclosure Style
BFB524HO-1/UNV/RS	24W T5 HO	2
BFB539HO-1/UNV/RS	39W T5 HO	2
BFB554HO-1/UNV/RS	54W T5 HO	2
BFB580HO-1/UNV/RS	80W T5 HO	2
OPTIONS T5 REMOTE BALLAST		
/CU	Custom powder coat finish	



Element: IEL5R

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model no.	description	description	
T5 REMOTE DIMMING Liste	ed by manufacturer		
	ity between dimming ballast and control system. Note		
Lamp coverage by a specific manufacturer s below.	subject to change without notice. Consult factory for a	vailability of models by manufacturers not listed	
	Lamp Operation	Enclosure Style	
	s-wire line voltage phase control Remote distant to determine net distance to the ballast enclosure)	ce = $7'$ to the farthest lamp holder	
BFB514-1/120ECO	14W T5	2	
BFB514-1/277ECO	14W T5	2	
BFB521-1/120ECO	21W T5	2	
BFB521-1/277ECO	21W T5	2	
BFB528-1/120ECO	28W T5	2	
BFB528-1/277ECO	28W T5	2	
BFB524-1/120ECO	24W T5 HO	2	
BFB524-1/277ECO	24W T5 HO	2	
BFB539-1/120ECO	39W T5 HO	2	
BFB539-1/277ECO	39W T5 HO	2	
	Lamp Operation	Enclosure Style	
BFB554-1/120ECO	54W T5 HO	2	
BFB554-1/277ECO	54W T5 HO	2	
	% 2-wire digital and 3-wire line voltage phase 1p holder (deduct fixture length to determine net distance to		
BFB514-1/UNVESYS	14W T5	2	
BFB521-1/UNVESYS	21W T5	2	
BFB528-1/UNVESYS	28W T5	2	
BFB535-1/UNVESYS	35W T5	2	
BFB524-1/UNVESYS	24W T5 HO	2	
BFB539-1/UNVESYS	39W T5 HO	2	
BFB554-1/UNVESYS	54W T5 HO	2	
	vire line voltage phase control Remote distance to determine net distance to the ballast enclosure)	e = 7' to the farthest lamp holder	
BFB524-1/120HLM	24W T5 HO	2	
BFB524-1/277HLM	24W T5 HO	2	
BFB539-1/120HLM	39W T5 HO	2	
BFB539-1/277HLM	39W T5 HO	2	
BFB554-1/120HLM	54W T5 HO	2	
BFB554-1/277HLM	54W T5 HO	2	
OPTIONS T5 REMOTE DIMMIN	١G		
/CU	Custom powder coat finish		
	·		

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