

MiT5

LINEAR T5 FLUORESCENT

low profile T5 fluorescent fixture

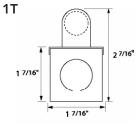
SPECIFICATIONS |

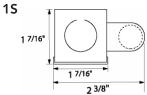
Fully assembled housing is formed and welded, 20 ga. steel, chemically treated to resist corrosion and enhance paint adhesion

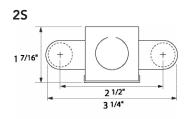
type:

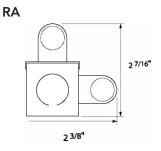
- Standard finish is high reflectance white powder coat, matte black, or glossy black applied post production
- Knock-outs accept standard electrical fittings (by others)
- Rotational locking lamp holders
- Available for one or two T5 14W, 21W, 28W, 35W and high output 24W, 39W, 54W, 80W linear fluorescent lamps
- Standard 120V or 277V, 50-60Hz electronic high power factor ballast is pre-wired to the lamp holders
- Dimming and emergency battery back up options available (consult factory for availability and system compatibility)
- UL and ULC listed for dry and damp locations
- **IBEW**
- Made in the U.S.A.

NOTE: Includes program rapid start ballast.









nodel no.	lamp position	wattage - lamp	voltage	wiring method	options	overall length
MiT5	-1T	14 - 14w T5	/UNV-120-277V	/RS	Dimming - (consult factory)	22-1/2"
	-1S	21 - 21w T5	/347		/EB - emergency ballast	34-5/16" 46-1/16" 57-15/16" 22-1/2" 34-5/16" 46-1/16" 57-15/16"
	-2\$	28 - 28w T5			(consult factory)	
	-RA	35 - 35w T5			/DL - damp location	
		24 - 24w T5 HO			/CU - custom finish	
		39 - 39w T5 HO			(consult factory)	
		54 - 54w T5 HO				
		80 - 80w T5 HO				



MiT5 ACCESSO)DIES			
WITS ACCESSE	MES			ty
LENSES Two-piece	system comprised of po	olycarbonate channel and striated	snap-on cover	
	M5LNP	Clear fine prismatic acrylic lens with mounting clips (sold by the foot)		
M5LNCF		Frosted acrylic lens with mounting clips (sold by the foot)		
TUBE GUARD				
	TG	Tube Guard (sold by the foot)	ft.	
CABLE KIT				
	BAC-4N-W	Aircraft suspension kit, 4', wl	nite	
	BAC-4P-W	Aircraft suspension kit w/ po	wer feed, 4', white	
REFLECTORS 20 q	a. steel construction, wh	ite powder coat finish (consult factory	for optional reflector materials and finishes)	
\	SYMMETRICAL	for fixture models		
	MiT5-1T-R1-14/24	MiT5-1T14	MiT5-1T24	
	MiT5-1T-R1-21/39	MiT5-1T21	MiT5-1T39	
	MiT5-1T-R1-28/54	MiT5-1T28	MiT5-1T54	
R1	MiT5-1T-R1-35/80	MiT5-1T35	MiT5-1T80	
	ASYMMETRICAL			
	MiT5-1T-R2-14/24	MiT5-1T14	MiT5-1T24	
	MiT5-1T-R2-21/39	MiT5-1T21	MiT5-1T39	
	MiT5-1T-R2-28/54	MiT5-1T28	MiT5-1T54	
R2	MiT5-1T-R2-35/80	MiT5-1T35	MiT5-1T80	
	INSIDE ASYMMETRI	CAL		
10	MiT5-1T-R3-14/24	MiT5-1T14	MiT5-1T24	
H	MiT5-1T-R3-21/39	MiT5-1T21	MiT5-1T39	
	MiT5-1T-R3-28/54	MiT5-1T28	MiT5-1T54	
R3	MiT5-1T-R3-35/80	MiT5-1T35	MiT5-1T80	
1//	ELLIPTICAL			
	MiT5-1T-RE-14/24	MiT5-1T14	MiT5-1T24	
V	MiT5-1T-RE-21/39	MiT5-1T21	MiT5-1T39	
	MiT5-1T-RE-28/54	MiT5-1T28	MiT5-1T54	
	MiT5-1T-RE-35/80	MiT5-1T35	MiT5-1T80	
	M:TE 10 D4 14/04	M:TE 1C1/	M:TE 1024	
RE	MiT5-1S-R4-14/24	MiT5-1S14	MiT5-1S24 MiT5-1S20	
	MiT5-1S-R4-21/39	MiT5-1S21	MiT5-1S39	
	MiT5-1S-R4-28/54	MiT5-1S28	MiT5-1S54 MiTE 1S90	
	MiT5-1S-R4-35/80	MiT5-1S35	MiT5-1S80	
R4	MiT5-2S-R5-14/24	MiT5-2S14	MiT5-2S24	
	M:TE 20 DE 21/20	MiTE 2C21	MITE 2020	

MiT5-2S21

MiT5-2S28

MiT5-2S35

MiT5-2S39

MiT5-2S54

MiT5-2S80



MiT5-2S-R5-21/39

MiT5-2S-R5-28/54 MiT5-2S-R5-35/80

type: