

Factory Fitting with Aluminium Reflector for T5 (Wide Body)

โคมโรงงาานปีกอลูมิเนียมสะท[้]อนแสง





TIS.902-2532

532 TIS.1955-25

SPECIFICATION SPECIFICATION

Lamp holder:

Housing: Steel sheet thickness of 0.6-0.8 mm. And all metal

parts are rust-proofed after fabrication to prevent any

corrosion (zine phosphate) and finished with high-grade epoxy polyester power coating.

Reflector: Double side aluminium reflector 99.90% purity

anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic

reflectors machined to provide optimum

optical performance for maximum high-output-ratio.

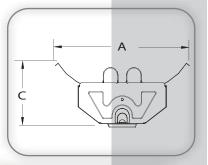
Rotary lock (G5)lamp holder certified

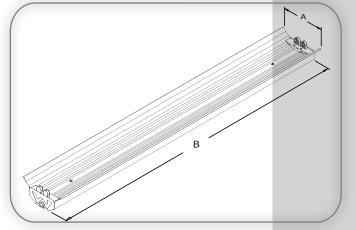
by TIS NO.344-2549.

Wire: Thw size 0.5-1.0 sqmm. 70 'c-105 'c certified

by TIS NO.11-2531.







DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MFW-V1-228AL	2 x 28w T5	170	1173	80
MFW-V1-254AL	2 x 54w T5	170	1173	80







TIS.902-2532

TIS.1955-2542

SPECIFICATION SPECIFICATION

Housing: Steel sheet thickness of 0.6-0.8 mm. And all metal

parts are rust-proofed after fabrication to prevent any

corrosion (zine phosphate) and finished with high-grade epoxy polyester power coating.

Reflector : Double side steel reflector with high-grade epoxy

polyester power coating.

Lamp holder: Rotary lock or spring load (G13) lamp holder

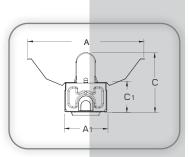
certified by TIS NO.344-2549.

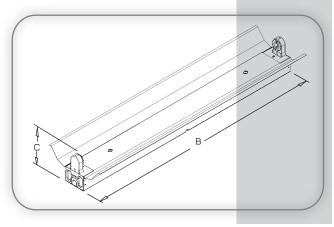
Starter holder: Rotary lock certified by TIS NO.344-2549.

Wire: Thw size 0.5-1.0 sqmm. 70 'c-105 'c certified

by TIS NO.11-2531.

DRAWING





DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	C (mm.)	C1 (mm.)
MFW120	1 x 18w	140	170	613	95	40
MFW140	1 x 36w	140	170	1223	95	40
MFW120S	1 x 18w	140	170	635	105	40
MFW140S	1 x 36w	140	170	1245	105	40



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TIS.902-2532

TIS.1955-2542

Housing: Steel sheet thickness of 0.6-0.8 mm. And all metal

parts are rust-proofed after fabrication to prevent any

corrosion (zine phosphate) and finished with high-grade epoxy polyester power coating.

Reflector: Double side steel reflector with high-grade epoxy

polyester power coating.

Lamp holder: Twin rotary lock (G13) lamp holder certified

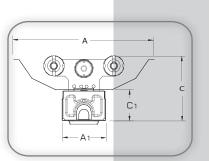
by TIS NO.344-2549.

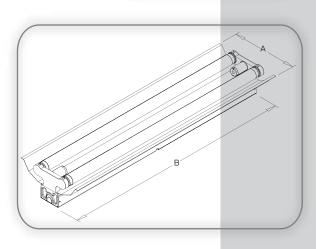
Starter holder: Rotary lock certified by TIS NO.344-2549.

Wire: Thw size 0.5-1.0 sqmm. 70 'c-105 'c certified

by TIS NO.11-2531.

DRAWING





DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	C (mm.)	C1 (mm.)	Hanging hold (mm.)
MFW220T	2 x 18w	170	53	613	90	40	484
MFW240T	2 x 36w	170	53	1223	90	40	484



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TIS.902-2532

TIS.1955-2542

SPECIFICATION SPECIFICATION

Reflector:

Housing: Steel sheet thickness of 0.6-0.8 mm. And all metal

parts are rust-proofed after fabrication to prevent any

corrosion (zine phosphate) and finished with high-grade epoxy polyester power coating.

Double side steel reflector with high-grade epoxy

polyester power coating.

Lamp holder: Rotary lock or spring load (G13) lamp holder

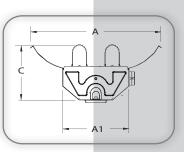
certified by TIS NO.344-2549.

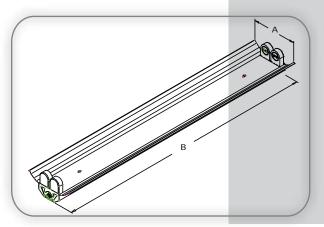
Starter holder: Rotary lock certified by TIS NO.344-2549.

Wire: Thw size 0.5-1.0 sqmm. 70 'c-105 'c certified

by TIS NO.11-2531.

DRAWING





DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	C (mm.)
MFW220	2 x 18w	210	115	613	95
MFW240	2 x 36w	210	115	1223	95
MFW220S	2 x 18w	210	115	635	105
MFW240S	2 x 36w	210	115	1245	105



Specially designed for use in existing channel lighting to increase output and save energy, easy to install just clip into fluorescent tubes.



120

120

570

1180

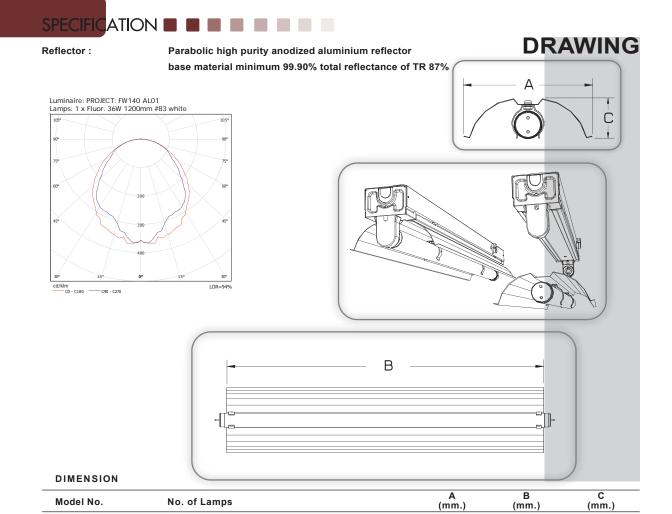
40

40



TIS.902-2532

TIS.1955-2542



Note: subject to +/- 2 mm in tolerance

1 x 18w

1 x 36w

FW120

FW140







TIS.902-2532

TIS.1955-2542

SPECIFICATION SPECIFICATION

Lamp holder:

Housing: Steel sheet thickness of 0.6-0.8 mm. And all metal

parts are rust-proofed after fabrication to prevent any

corrosion (zine phosphate) and finished with high-grade epoxy polyester power coating.

Reflector: Double side aluminium! reflector

99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.

Rotary lock or spring load (G13) lamp holder

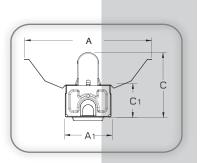
certified by TIS NO.344-2549.

Starter holder: Rotary lock certified by TIS NO.344-2549.

Wire: Thw size 0.5-1.0 sqmm. 70 'c-105 'c certified

by TIS NO.11-2531.

DRAWING



DIMENSION

DIMENSION						
Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	C (mm.)	C1 (mm.)
MFW120AL	1 x 18w	140	170	613	95	40
MFW140AL	1 x 36w	140	170	1223	95	40
MFW120SAL	1 x 18w	140	170	635	105	40
MFW140SAL	1 x 36w	140	170	1245	105	40



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TIS.902-2532

TIS.1955-2542

Housing: Steel sheet thickness of 0.6-0.8 mm. And all metal

parts are rust-proofed after fabrication to prevent any

corrosion (zine phosphate) and finished with high-grade epoxy polyester power coating.

Reflector: Double side aluminium! reflector

99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical

performance for maximum high-output-ratio.

Twin rotary lock (G13) lamp holder certified

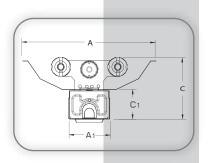
by TIS NO.344-2549.

Starter holder : Rotary lock certified by TIS NO.344-2549.

Wire : Thw size 0.5-1.0 sqmm. 70 'c-105 'c certified

by TIS NO.11-2531.





DIMENSION

Lamp holder:

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	C (mm.)	C1 (mm.)	Hanging hold (mm.)
MFW220TAL	2 x 18w	170	53	613	90	40	484
MFW240TAL	2 x 36w	170	53	1223	90	40	484



MFW-AL-T5

Factory Fitting with Aluminium Reflector for T5 (Wide Body)

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TIS.902-253

TIS.1955-2542

Housing: Steel sheet thickness of 0.6-0.8 mm. And all metal

parts are rust-proofed after fabrication to prevent any

corrosion (zine phosphate) and finished with high-grade epoxy polyester power coating.

Double side aluminium reflector 99.90% purity anodized aluminium reflector to provide total

reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum

optical performance for maximum high-output-ratio.

Rotary lock (G5)lamp holder certified

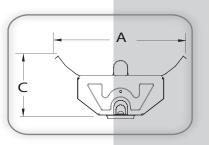
Rotary lock (G5)lamp noider certified

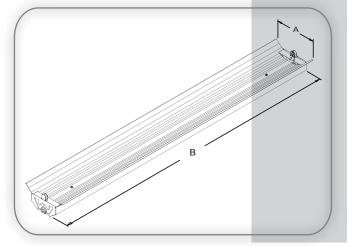
by TIS NO.344-2549.

Wire: Thw size 0.5-1.0 sqmm. 70 'c-105 'c certified

by TIS NO.11-2531.







DIMENSION

Reflector:

Lamp holder:

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MFW-V1-128AL	1 x 28w T5	170	1173	80
MFW-V1-154AL	1 x 54w T5	170	1173	80