LINEAR LIGHTING

GLADIUS SYSTEM
Linear suspension

| | | 115° | **Vdc** 24 | **W** 21 | **Lm** 1700 /section |

SPECIFICATIONS

The Linear Modular System is built around the GLADIUS profile and uses a special LED circuit board. The profile sections are linked together, using the benefits of modular design and giving you the ability to create any configuration required. When suspended from the ceiling using high quality aircraft cabling this system gives the impression of a free-floating design.

Profile
Extruded aluminium construction

Anodized finish: silver

Length: 1219 mm / [48"] per unit,
  please let us know for custom length

Lens
Acrylic construction

Available in frosted

Please specify:

MODEL	☐	**550-705** – Gladius system
COLOUR TEMPERATURE	☐	**27** – 2700K
	☐	**40** – 4000K
	☐	**70** – 3000K
	☐	**55** – 5500K
LENS	☐	**01** – frosted
LENGTH	☐	**4** – 4'
	☐	**8** – 8'
	☐	**XX** – custom

ACCESSORIES

Canopy

Canopy for remote driver
Aluminium feed canopy

Aircraft cable holder

For remote driver mounting only

Dimension: Ø 125mm/5" x 16.7mm/0.65"(H)

part no.   **550 – 705 – 08**

Canopy with driver
Extruded aluminium cover

Machined aluminium connector

Aircraft cable holder

Can accommodate 2 drivers

Cable and driver included

Dimension: 195mm/7.7"(W) x 138mm/5.4"(H) x 40mm/ 1.6" (D)

part no.   **550 – 705 – [   ]**

OPTION

driver	**801**	*25 W*
	805	*60 W*

Connectors

Middle connector
Used to suspend and join sections of profiles in a straight line. Could be used as a feed point.

Straight section with holes on both ends
Aircraft cable holder
Hole for wire

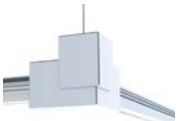part no. **550-705-301** *feed*
550-705-302 *no feed*

Corner Connector
Used to suspend and join sections of profiles together at a 90° angle. Could be used as a feed point.

90° section with holes on both ends
aircraft cable holder
hole for wire

part no. **550-705-201** *90°*

End Connector
Used to suspend and finish a section end. Could be used as a feed point.

Straight section with hole on one end only
Aircraft cable holder
Hole for wire

part no. **550-705-101** *feed*
550-705-102 *no feed*

QUANTITY	PROJECT
NOTE	

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