

Glide – T5

MOTIVATION

Glide has been developed to combine the efficiency advantages of the T5 lamp with the geometric aesthetic preferences of many specifiers for a simple rectangular form. Glide aids the creation of LG3:2001 compliant lit environments where ceiling heights permit.

APPLICATION

- Offices
- Reception areas
- Corridors
- Conference rooms
- Board rooms

SPECIFICATION

Body

- Lamp options
 - 1/2 x 28W HE
 - 1/2 x 35W HE
 - 1/2 x 54W HO
- Individual and continuous straight line mounting. (twin stainless steel wire kit included, 1.5m drop standard, adjustable)
- Power entry from ceiling into the back of the luminaire
- Body in 0.8mm mild steel
- Detachable gear tray in 0.8mm Zintec
- Ceiling rose cover, injection moulded polycarbonate
- High frequency or high frequency regulating gear standard
- Colours
 - Silver RAL9006
 - White RAL9010

Louvre

- LG3 2.500 Miro 6 zero iridescence materials
- Positively retained on leaf springs
- Light distribution, 70% down, 30% up

Options

-  Easytest integral self test version available
- Programmable control options
 -  Command 3



Glide suspended ceiling rose

PROJECT LIGHTING SOLUTIONS

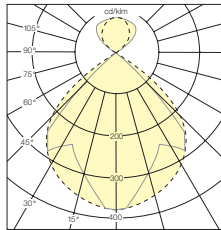
In addition to our standard product offer, we are able to supply a range of additional options to satisfy needs on major project applications. This luminaire is only available for large projects, please contact our sales office for details.

Glide

SUSPENDED FLUORESCENT
1x54W T5



- SHR MAX = 1.544
- LOR = 0.81



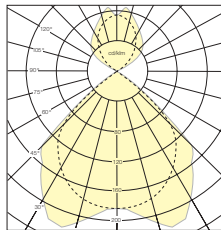
UTILISATION FACTORS UF(F)		SHR NOM = 1.50									
Room Reflectance Room Index											
C	W	F	0.75	1.00	1.25	1.50	2.00	2.50	3.00	4.00	5.00
0.70	0.50	0.20	0.54	0.61	0.65	0.68	0.72	0.75	0.77	0.79	0.81
0.50	0.30	0.20	0.48	0.53	0.57	0.60	0.64	0.67	0.68	0.71	0.72
0.00	0.00	0.00	0.40	0.44	0.47	0.49	0.52	0.54	0.55	0.56	0.57

Glide

SUSPENDED FLUORESCENT
2x54W T5



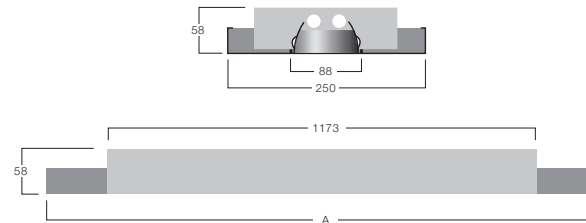
- SHR MAX = 1.308
- LOR = 0.60



UTILISATION FACTORS UF(F)		SHR NOM = 1.25									
Room Reflectance Room Index											
C	W	F	0.75	1.00	1.25	1.50	2.00	2.50	3.00	4.00	5.00
0.70	0.50	0.20	0.35	0.40	0.44	0.47	0.50	0.53	0.54	0.56	0.58
0.50	0.30	0.20	0.29	0.34	0.38	0.40	0.43	0.46	0.47	0.49	0.50
0.00	0.00	0.00	0.22	0.26	0.29	0.31	0.33	0.34	0.35	0.36	0.37

DIMENSIONS

LAMP WAYS	OVERALL LENGTH A	SUSPENSION CENTRES*	WIDTH	DEPTH MAIN BODY	DEPTH OVER GEAR
1/2 x 28W	1330	1000	250	35	58
1/2 x 54W	1330	1000	250	35	58
1/2 x 35W	1630	1300	250	35	58



LINEAR FLUORESCENT

WATTAGE	IL@25°C
28W T5 HE	2600
35W T5 HE	3300
54W T5 HO	4450

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Moorlite·Hitech·Simplex

Glide – T5

ORDER CODES

SUSPENDED ARCHITECTURAL T5 FLUORESCENT LUMINAIRE

PRODUCT REFERENCES – Silver, high frequency gear

Cat 2.500 Colour Supplied less lamps
Semi specular louvre

GLIW5H128S	Silver	1 x 28W T5
GLIW5H228S	Silver	2 x 28W T5
GLIW5H154S	Silver	1 x 54W T5
GLIW5H254S	Silver	2 x 54W T5
GLIW5H135S	Silver	1 x 35W T5
GLIW5H235S	Silver	2 x 35W T5

COLOUR Substitute suffix *W* in place of the *S* in the order codes above

W – White, e.g. GLIW5H128**W**

HIGH FREQUENCY REGULATING GEAR Substitute *R* for *H* in the order codes above

R – High frequency regulating gear, e.g. GLIW5**R**128S

EASYTEST OPTION Add suffix to order codes above

/ET  Integral self autotest e.g. GLIW5H128SEMIN/**ET**

EMERGENCY Add suffix to order codes above

EMIN – 3 hour maintained fully integral emergency for all versions, e.g. GLIW5H128**SEMIN**

To specify state:

Suspended T5 fluorescent luminaire with direct/indirect lighting ratio 80% down/20% up. Positively retained Miro 4 or Miro 6 zero iridescence louvre and integral gear on a detachable tray. <58mm deep. Adjustable twin wire suspension with injection moulded polycarbonate ceiling rose cover - as Whitecroft Lighting GLIDE.