

glide

Suspended: Architectural T5 fluorescent

APPLICATION

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

SPECIFICATION

Body

- Lamp options:
 - 1/2 x 35W T5
 - 1/2 x 54W T5
- 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 dimming gear as standard
- Colours
 - Silver RAL 9006
 - White RAL 9010

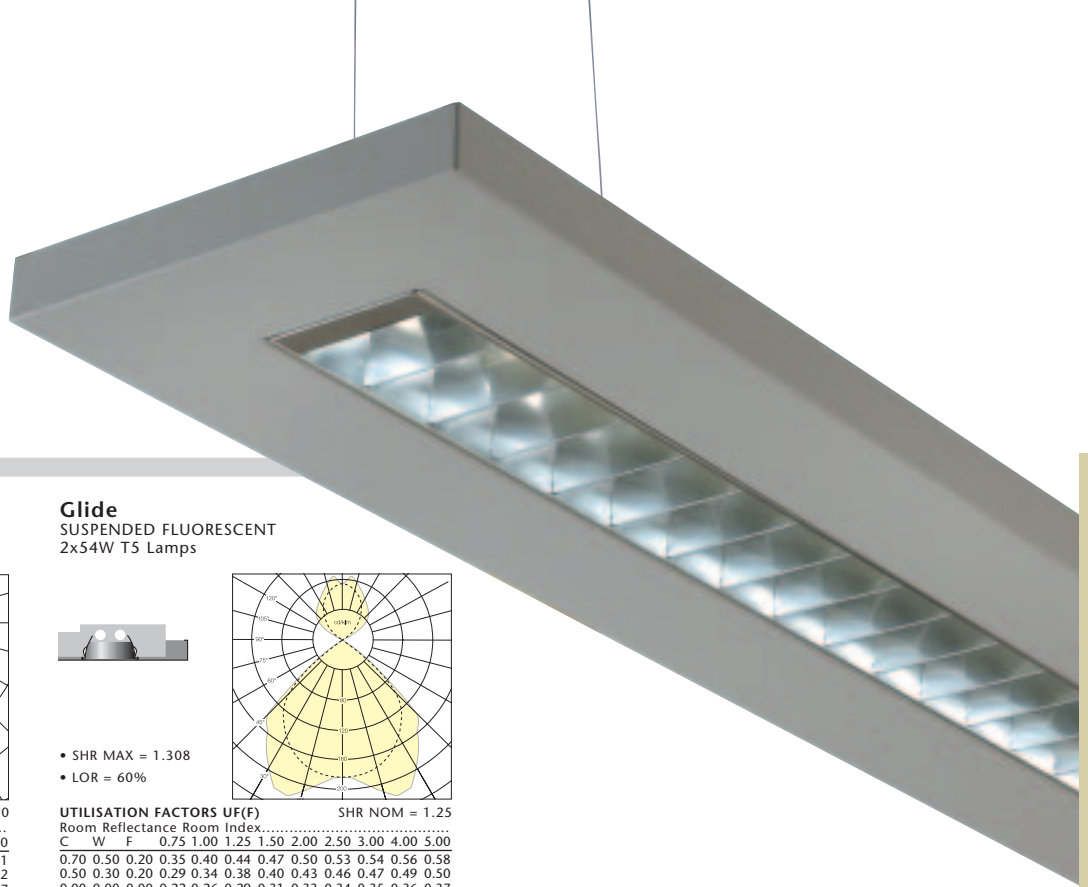
Louvre

- MIRO 6 zero iridescence semi-specular louvre
- Positively retained on leaf springs
- Light distribution, 20% up, 80% down

Options

-  Easytest – integral self test version available see page 181
-  Command 3 – intelligent integrated lighting control system optional see page 197





PHOTOMETRY

Glide SUSPENDED FLUORESCENT 1x54W T5 Lamp



- SHR MAX = 1.544
- LOR = 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 Lamps

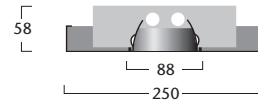


- SHR MAX = 1.308
- LOR = 60%

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 54W	1330	1000	250	35	58
1/2 x 35W	1630	1300	250	35	58



ORDER CODES - GLIDE

SUSPENDED ARCHITECTURAL T5 FLUORESCENT LUMINAIRE

PRODUCT REFERENCES - Silver, high frequency gear

SUPPLIED LESS LAMP	COLOUR	SEMI SPECULAR LOUVRE
1 x 54W T5	Silver	GLIW5H154S
2 x 54W T5	Silver	GLIW5H254S
1 x 35W T5	Silver	GLIW5H135S
2 x 35W T5	Silver	GLIW5H235S

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

W White, i.e.. **GLIW5H128W**

ANALOGUE DIMMING

Substitute suffix **R** in place of the H in the order codes above

R High frequency analogue dimming gear, i.e. **GLIW5R154S**

COMMAND 3  Substitute suffix **C** in place of the H in the order codes above

C Intelligent integrated lighting control system, i.e. **GLIW5C154S**

EMERGENCY Add suffix to order codes above

EMIN 3 hour maintained integral emergency, i.e. **GLIW5H154SEMIN**

EASYTEST OPTION Add suffix to order codes above

/ET  Integral self autotest, i.e.. **GLIW5H154S/ET**

To specify state:

Suspended T5 fluorescent luminaire with direct/indirect lighting ratio 20% up/80% down. Positively retained 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

LAMP PERFORMANCE MATRIX

WATTAGE	IL@25°C	LAMP LIFE
1 x 35W T5	3300	20,000
1 x 54W T5	4450	20,000



Glide suspended ceiling rose

QuickLink

GLIW

Go