Led display light

Such lamp is used for spot lighting in jewel, eye glasses or jewelry counter. It features higher brightness, higher purity for light color, especially for more excellent lighting effect for precious metal (i.e. jewelry) under white light and below 6000K. It features energy save, long life, free heat radiation and minimized loss for exhibition product.

GT-SLSD002

GT-SLSD003

GT-SLSD006

GT-SLSD004

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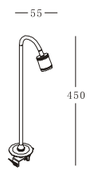
Available:

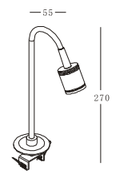
Available:

GT-SLSD001



MATERIAL:Aluminium
power led/excl. Controller/1x3W
1x3W/700mA/160-180lm
IP20
Standard:

GT-SLSD001-250

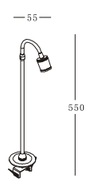


MATERIAL:Aluminium
power led/excl. Controller/1x3W
1x3W/700mA/160-180lm
IP20
Standard:

GT-SLSD005

MATERIAL:Aluminium
power led/excl. Controller/1x3W
1x3W/700mA/160-180lm
IP20
Standard:

GT-SLSD002

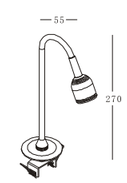


MATERIAL:Aluminium
power led/excl. Controller/1x3W
1x3W/700mA/160-180lm
IP20
Standard:

GT-SLSD002-250

MATERIAL:Aluminium
power led/excl. Controller/1x3W
1x3W/700mA/160-180lm
IP20
Standard:

GT-SLSD005-250

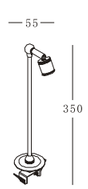


MATERIAL:Aluminium
power led/excl. Controller/1x3W
1x3W/700mA/160-180lm
IP20
Standard:

GT-SLSD006

MATERIAL:Aluminium
power led/excl. Controller/1x3W
1x3W/700mA/160-180lm
IP20
Standard:

GT-SLSD003

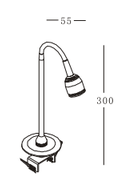


MATERIAL:Aluminium
power led/excl. Controller/1x3W
1x3W/700mA/160-180lm
IP20
Standard:

GT-SLSD004

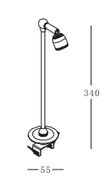
MATERIAL:Aluminium
power led/excl. controller/3x1W
3x1W/350mA/240-300lm
IP20
Standard:

GT-SLSD006-250



MATERIAL:Aluminium
power led/excl. Controller/1x3W
1x3W/700mA/160-180lm
IP20
Standard:

GT-SLSD007



MATERIAL:Aluminium
power led/excl. Controller/1x3W
1x3W/700mA/160-180lm
IP20
Standard: