

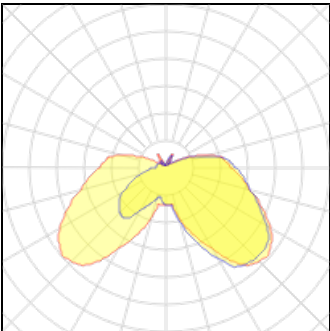
# Product data sheet

GUSTAV III (W. SHIELD ON SIDE FACING BUILDING)  
9.683.3042.27  
LEIPZIGER LEUCHTEN



Suitable for mounting heights from 3 metres to 4.50 metres, for medium lighting requirements. - Luminaire glazing made of UV-stabilised impact resistant clear polycarbonate - Extra glazing above the reflector - Special mirror disc reflector system made of highest grade aluminium, polished and anodised in order to direct the light and to protect against glare - Reflector  $\varnothing$  630 mm made of aluminium with special white powder coating for excellent reflection - Cap made of aluminium - Base made of corrosion-resistant cast aluminium - One gear tray includes all electrical components - Simple connection with adapter jack - Luminaire available in any RAL or DB colour as required - Special pole  $\varnothing$  76 mm for single and two brackets, please order separately (full range of poles see page 360 ff)

## Light output 1



### 1 x High pressure mercury vapour lamp

Nominal lamp power	80 W	LOR	50%
Lamp flux	4000 lm	ULOR	10%
Luminous efficacy	22 lm/W	Total flux	1982 lm
CCT	3400 K	Total power	89 W
CRI	54		

## Mounting mode

Pole top mounted

## Electric

System power: 89 W

## Shape and measurements

Height: 26.77 in  
Diameter: 24.80 in