# Product data sheet

NADJA I (2-ARMED BEADED) 9.871.3046.06

LEIPZIGER LEUCHTEN

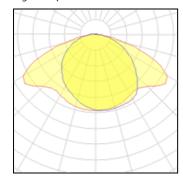






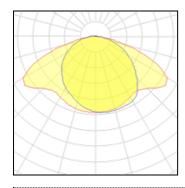
Recommended mounting height 4.00 - 6.00 m, other heights please inquire. - High-quality mirror optics guarantee excellent illumination and glare protection - All designs to suit non-glare class KB1 - Aluminium luminaire body, inside white, outside painted in colour - Aluminium unit carrier, painted white - Special reflector made of highest grade aluminium, burnished, anodized - Impact-resistant polycarbonate attachment, UV-stabilized, transparent or beaded - Easy installation with adapter jack -Available in any RAL or DB colour without surcharge - Scope of supply includes painted special steel brackets - please order pole dia. 76 mm separately Voltage: 230V 50Hz Protected to: IP 55 Protection class: I/II Made to DIN VDE 0711 Luminaires generally compensatet

### Light output 1



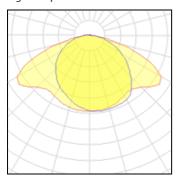
1 x High pressure mercury	vapour lamp
Nominal lamp power	50 W
Lamp flux	2000 lm
Luminous efficacy	26 lm/W
CCT	3400 k
CRI	54

LOR	78%
Total flux	1559 ln
Total power	59 W



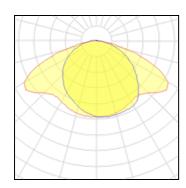
1 x High pressure mercury vapour lamp							
Nominal lamp power	80 W	LOR					
Lamp flux	4000 lm	Total flux					
Luminous efficacy	35 lm/W	Total power					
CCT	3400 K						
CRI	54						

### Light output 2



1 x High pressure mercury vapour lamp							
Nominal lamp power	50 W	LOR	78%				
Lamp flux	2000 lm	Total flux	1559 lm				
Luminous efficacy	26 lm/W	Total power	59 W				
CCT	3400 K						
CRI	54						

78% 3119 lm 89 W



## 1 x High pressure mercury vapour lamp

Nominal lamp power 80 W LO
Lamp flux 4000 lm To
Luminous efficacy 35 lm/W To
CCT 3400 K
CRI 54

LOR 78%
Total flux 3119 lm
Total power 89 W

Mounting mode

Pole top mounted

Shape and measurements

Height: 20.08 in Diameter: 20.08 in Electric

System power: 118-178 W

Protection

IP: 55