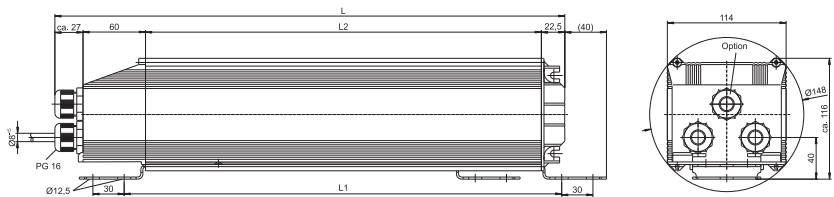


## Ballast Units for HS and HI Lamps 1000 and 2000 W

**Shape: 114x116 mm**

For high-pressure sodium vapour lamps (HS) and metal halide lamps (HI)  
Slim, weather-proof ballast unit fully wired with ballast, capacitor and connection terminal  
Suitable for installation in or on pylons  
With connection for protective earth conductor  
Frontal cable feed using a PG thread fitting  
Front access to terminals or fuses  
Optional additional third PG connection for mains feed-through wiring  
Screw-fixed end cap  
Diverse mounting options using an assembly plate or rail  
Screw terminals: 0.75–10 mm<sup>2</sup>  
For luminaires of protection class I  
tw 130



### Degree of protection: IP54

Lamp				Ballast unit								
Output W	Type	Current A	Mains current A	Type	Ref. No.	Voltage AC V, Hz	L mm	L1 mm	L2 mm	Weight kg	Power factor λ	Energy efficiency
1000	HS	10.3	5.0	VNaHJ 1000.61	<b>531472</b>	230–240, 50	487	410	370	11.6	> 0.90	<b>A2</b>
	HI	9.5	4.9									<b>A2</b>
2000	HI	10.3	6.0	VJD 2000.63	<b>531474</b>	380–400, 50	627	550	510	20.2	> 0.90	<b>A2</b>

### Degree of protection: IP65

Fully encapsulated ballast unit with leads

Lamp				Ballast unit								
Output W	Type	Current A	Mains current A	Type	Ref. No.	Voltage AC V, Hz	L mm	L1 mm	L2 mm	Weight kg	Power factor λ	Energy efficiency
1000	HS	10.3	5.0	VNaHJ 1000.61	<b>531480</b>	220, 50	487	410	370	11.6	> 0.90	<b>A2</b>
	HI	9.5	4.9									<b>A2</b>
2000	HI	10.3	6.0	VJD 2000.63	<b>531481</b>	380, 50	627	550	510	20.2	> 0.90	<b>A2</b>