



Moove Palo IP65

IP65 street fitting

Focus on the range

Laminated **wood** or **steel** pole

Choice of a **single** or **double** arm

Wall version

The harmonious design of the **Moove** pole is put down to the balanced union of natural elements and exquisitely technological parts. The purity of the wooden pole makes for an element that can be harmoniously adapted to town environments, both **historical** and **modern**, as well as on the threshold to **natural suburban landscapes** and right in the heart of nature.

The union with the extraordinary essentiality of the Moove fixture is accomplished thanks to an elegant frame, creating a measured and proportionate unit.

Laminated wood and steel joined in pure and essential designs. The wooden pole conceals a solid, structural core in galvanised steel that can sustain the Moove fixture support and simultaneously allow wiring.

The varnished galvanised steel support comes in **two different shapes** combinable in an extraordinarily beautiful multiple configuration.

The properties of the pole-fixture apparatus together with the extremely compact proportions make this a system that offers maximum flexibility and adjustability and a truly minimal impact.

The **Sconce** version flanks the Moove Pole, ideal for threshold installations between indoors and outdoors.

body

Outdoor fixture made in **die-cast aluminium** with a minimalist, clean design and a grey powder paint finish.

The lamp housing can be **adjusted $\pm 20^\circ$** with respect to the horizontal axis. The fixture can be mounted in any position and the electrification housing is separate from the lamp housing to minimise the heating effects.

sources

Dual-socket **metal halide** lamps (**RX7s-15**, **RX7s-24**) 70 and 150W.

Linear halogen lamps (**R7s**) with wattages up to 300W.

emissions

Symmetrical and **asymmetrical** type parabolic reflectors.

control gears

In the metal halide versions the **electromagnetic** circuit is supplied with a power factor correction condenser.

colours

Polyester glazed grey for outdoors.

accessories

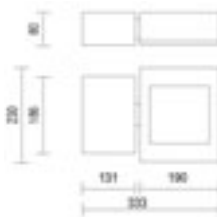
None.



street fitting **Moove Palo IP65** single version



Simulation



MH, 1x70W RX7s-15
symmetrical light fixture
fixture **76581.68**
arm with anchor bolt for a single pole **76540.68**
pole _____

MH, 1x150W RX7s-24
fixture **76582.68**
arm with anchor bolt for a single pole **76540.68**
pole _____

QT-DE12, max 1x300W R7s
fixture **76584.68**
arm with anchor bolt for a single pole **76540.68**
pole _____

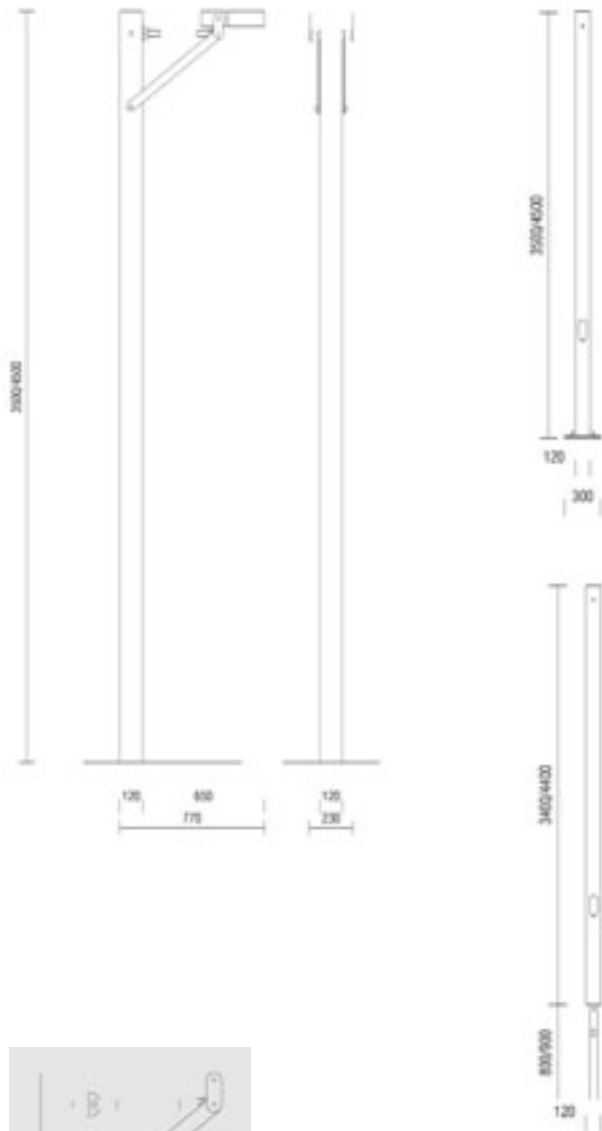


MH, 1x70W RX7s-15
asymmetrical light fixture
fixture **76585.68**
arm with anchor bolt for a single pole **76540.68**
pole _____

MH, 1x150W RX7s-24
fixture **76586.68**
arm with anchor bolt for a single pole **76540.68**
pole _____

QT-DE12, max 1x300W R7s
fixture **76588.68**
arm with anchor bolt for a single pole **76540.68**
pole _____

street fitting **Moove Palo IP65** single version



Single wooden pole with flange L= 3.5 m **76535.72**

Single wooden pole with flange L= 4.5 m **76536.72**

anchor bolt plate 76548.00

cover 76549.68

Single, varnished galvanised iron pole with flange L= 3.5 m **76535.68**

Single, varnished galvanised iron pole with flange L= 4.5 m **76536.68**

anchor bolt plate 76548.00

cover 76549.68

Ground mounted single wooden pole L= 3.5 m **76532.72**

Ground mounted single wooden pole L= 4.5 m **76533.72**

Ground mounted single varnished galvanised iron pole L= 3.5 m **76532.68**

Ground mounted single varnished galvanised iron pole L= 4.5 m **76533.68**

Connection:

The poles are fitted with a terminal block with double fuse, hatch and cap.

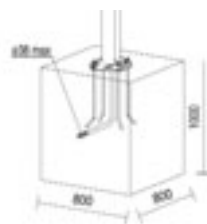
For wooden poles, **132x38** slot, ideal for junction box for a dorsal up to **6 mm²**.

For steel poles, **186x45** slot, ideal for junction box for a dorsal up to **16 mm²**.

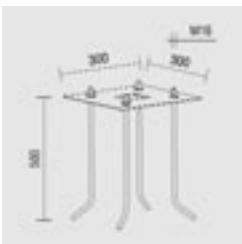


arm with anchor bolt for a single pole

76540.68



Plinth for versions in wood or iron with flange.



detail of the anchor bolt plate

76548.00

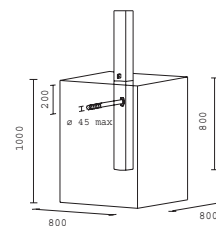


detail of cover

76549.68



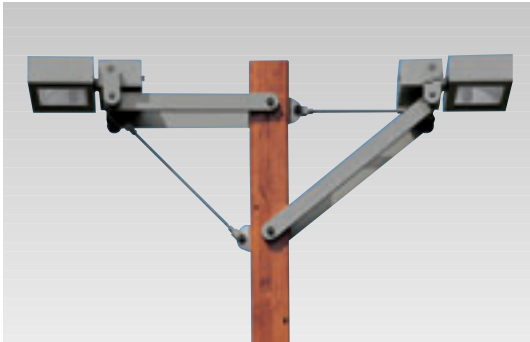
Plinth for wooden version.



Plinth for iron version



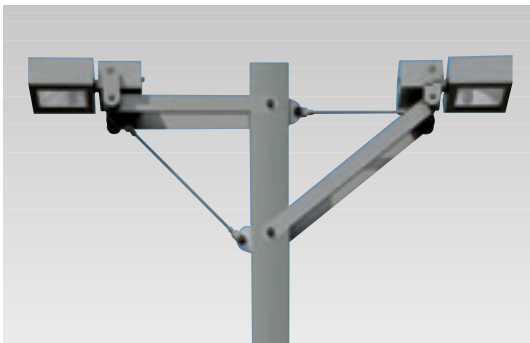
street fitting **Moove Palo IP65** double version



MH, 1x70W RX7s-15
symmetrical light fixture
fixture **76581.68**
arm with anchor bolt for a double pole **76540.68**
arm with strut for a double pole **76542.68**
pole _____



MH, 1x150W RX7s-24
fixture **76582.68**
arm with anchor bolt for a double pole **76540.68**
arm with strut for a double pole **76542.68**
pole _____

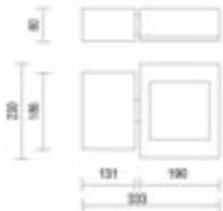


QT-DE12, max 1x300W R7s
fixture **76584.68**
arm with anchor bolt for a double pole **76540.68**
arm with strut for a double pole **76542.68**
pole _____

Order two MOOVE PALO IP65 fixtures also with different lamp or reflector types.



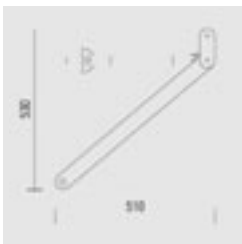
MH, 1x70W RX7s-15
asymmetrical light fixture
fixture **76585.68**
arm with anchor bolt for a double pole **76540.68**
arm with strut for a double pole **76542.68**
pole _____



MH, 1x150W RX7s-24
fixture **76586.68**
arm with anchor bolt for a double pole **76540.68**
arm with strut for a double pole **76542.68**
pole _____



QT-DE12, max 1x300W R7s
fixture **76588.68**
arm with anchor bolt for a double pole **76540.68**
arm with strut for a double pole **76542.68**
pole _____



arm with anchor bolt for double pole

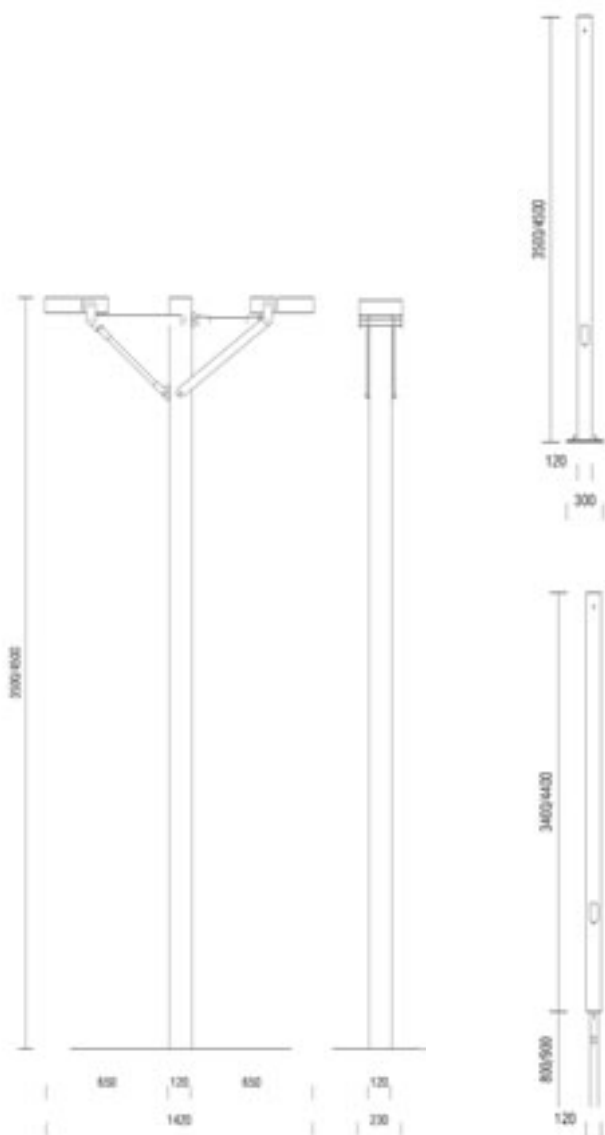
76540.68



second arm with strut for double pole

76542.68

street fitting **Moove Palo IP65 double version**



Double wooden pole with flange L= 3.5 m **76555.72**

Double wooden pole with flange L= 4.5 m **76556.72**

anchor bolt plate 76548.00

cover 76549.68

Double painted galvanised iron pole with flange L= 3.5 m **76555.68**

Double painted galvanised iron pole with flange L= 4.5 m **76556.68**

anchor bolt plate 76548.00

cover 76549.68

Ground mounted double wooden pole L= 3.5 m **76552.72**

Ground mounted double wooden pole L= 4.5 m **76553.72**

Ground mounted double varnished galvanised iron pole L= 3.5 m **76552.68**

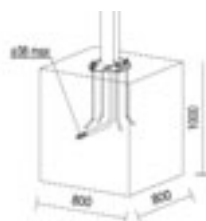
Ground mounted double varnished galvanised iron pole L= 4.5 m **76553.68**

Connection:

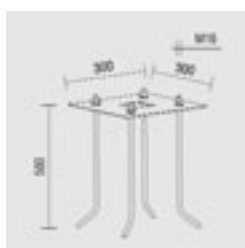
The poles are fitted with a terminal block with double fuse, hatch and cap.

For wooden poles, **132x38** slot, ideal for junction box for a dorsal up to **6 mm²**.

For steel poles, **186x45** slot, ideal for junction box for a dorsal up to **16 mm²**.



Plinth for versions in wood or iron with flange.



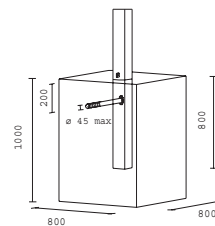
detail of the anchor bolt plate
76548.00



detail of the cover
76549.68



Plinth for wooden version



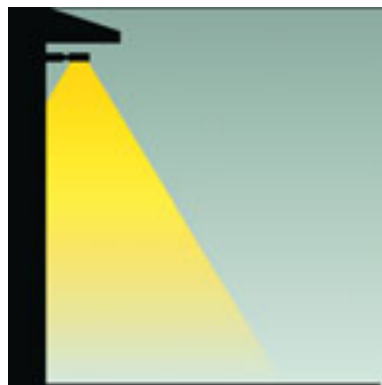
Plinth for iron version.



street fitting **Moove Palo IP65** sconce version



Moove IP65 can be installed easily and aimed with a wide rotation angle. **Accurate** and **long-lasting** directional setting is ensured by locking with two stainless steel Allen screws.



Energy saving

Minimising the upward dispersion of light does not mean merely complying with all the regional regulations on the matter of light pollution, it mostly means saving **energy**.

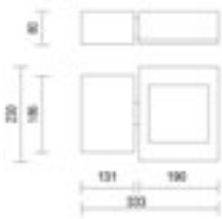
street fitting **Moove Palo IP65** sconce version



MH, 1x70W RX7s-15
 symmetrical light fixture
 fixture **76581.68**
 arm for sconce **76545.68**

MH, 1x150W RX7s-24
 fixture **76582.68**
 arm for sconce **76545.68**

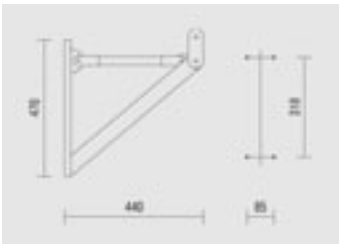
QT-DE12, max 1x300W R7s
 fixture **76584.68**
 arm for sconce **76545.68**



MH, 1x70W RX7s-15
 asymmetrical light fixture
 fixture **76585.68**
 arm for sconce **76545.68**

MH, 1x150W RX7s-24
 fixture **76586.68**
 arm for sconce **76545.68**

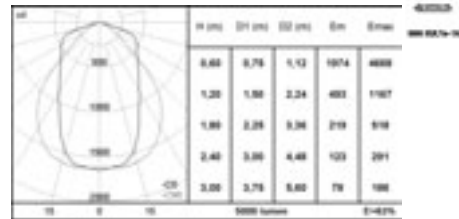
QT-DE12, max 1x300W R7s
 fixture **76588.68**
 arm for sconce **76545.68**



arm with anchor bolt for sconce

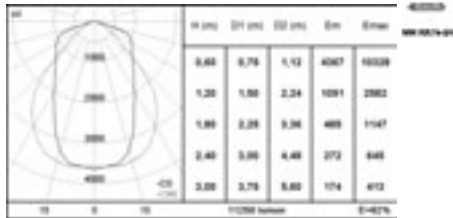
76545.68

76581.68

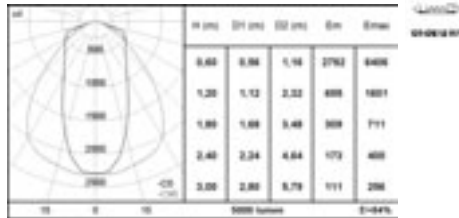


Moove Palo IP65 photometric data

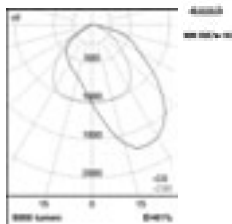
76582.68



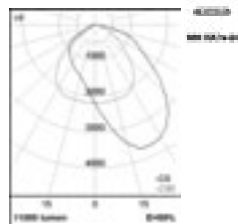
76584.68



76585.68



76586.68



76588.68

