

# HALYARD

*Bernhard Osann*

The essential and dynamic design of Halyard is inspired by the nautical world, evoking the lightness and precision of the halyards used to hoist sails. A system of ultra-thin cables, pulleys and counterweights allows smooth and precise light adjustment on two axes, while a swivelling spot offers high performance. Halyard can be installed in several configurations: wall-to-wall, wall-to-ceiling or ceiling-to-ceiling. The power supply, integrated in the counterweight, eliminates the need for additional ceiling connections.



# 2700K

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## LAMPING

|                   |   |
|-------------------|---|
| Source            | LED SPOT zoom                                       |
| Total power       | 12W   |
| Switching         | dimnable on board                                   |
| Tension           | 220/240V  |
| Color temperature | 2700K   |
| Luminous flux     | 1370lm  |
| IP class          | 20  |
| Dimensions        | 188x230x32  |
| Materials         | aluminium   |
| Notes             | black RAL 9005, According to the height of the room |

## Codes

HLV LNN 51

## Structure

black

## Certificazioni



3000K

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## LAMPING

|                   |   |
|-------------------|---|
| Source            | LED SPOT zoom                                       |
| Total power       | 12W   |
| Switching         | dimnable on board                                   |
| Tension           | 220/240V  |
| Color temperature | 3000K   |
| Luminous flux     | 1370lm  |
| IP class          | 20  |
| Dimensions        | 188x230x32  |
| Materials         | aluminium   |
| Notes             | black RAL 9005, According to the height of the room |

## Codes

HLV LNN 52

## Structure

black

## Certificazioni

