



### AQUILA II

Lavov flood light from the family AQUILA II with a power of 240W and an optics 55x125°, tilt55 degrees . CCT 4000K. With a total lumen output of 38400lm and a luminous efficiency of 160lm/W.DALI driver. Made in die cast aluminum and finished in Black color. IP66 and IK 08 degree of protection.

<b>Item code</b>	<b>86.10018.5453.02</b>
------------------	-------------------------

<b>Product type</b>	<b>Indoor</b>
---------------------	---------------

<b>Category</b>	<b>Industrial</b>
-----------------	-------------------

<b>Family</b>	<b>AQUILA II</b>
---------------	------------------

<b>Subfamily</b>	<b>AQUILA II</b>
------------------	------------------

<b>Pictograms</b>	    
-------------------	---

50  
60 Hz220  
240 V

850°

SDCM  
3Driver  
INCL.IP  
66CRI  
70IK  
0850000h  
L70B50

### Product

<b>Real power (W)</b>	<b>240</b>
-----------------------	------------

<b>Real luminous flux (Lm)</b>	<b>38400</b>
--------------------------------	--------------

<b>Luminous efficiency (Lm/W)</b>	<b>160</b>
-----------------------------------	------------

<b>Beam angle (°)</b>	<b>55x125°, tilt55</b>
-----------------------	------------------------

<b>Life time (h)</b>	<b>50000h L70B50</b>
----------------------	----------------------

<b>IP</b>	<b>66</b>
-----------	-----------

<b>Electrical class insulation</b>	<b>Class I</b>
------------------------------------	----------------

<b>Colour</b>	<b>Black</b>
---------------	--------------

<b>Control gear included</b>	<b>Yes</b>
------------------------------	------------

<b>Control gear</b>	<b>DALI</b>
---------------------	-------------

<b>Light source</b>	<b>LED</b>
---------------------	------------

<b>Type of LED</b>	<b>2835</b>
--------------------	-------------

<b>Colour temperature (K)</b>	<b>4000</b>
-------------------------------	-------------

<b>Colour consistency (SDCM)</b>	<b>SDCM&lt;5</b>
----------------------------------	------------------

<b>CRI</b>	<b>≥70</b>
------------	------------

<b>IK</b>	<b>08</b>
-----------	-----------

### Scheme

