

# Kanlux



## Kanlux YALTE LED

Kanlux YALTE is a modern series of linear facade luminaires with a minimalistic design and a wide range of applications, suitable for use in interiors as wall arrangements, mirrors, or painting illumination. Made of an aluminum body and a polycarbonate lampshade. The 330° adjustment allows for precise setting of the lighting angle. Available in two color temperatures 3000K and 4000K, and in single or double mounting variants. The IP54 rating provides protection against water and dust, while the 5-year warranty ensures long-term and trouble-free use.

- 5 years Warranty under the terms of the warranty statement, available on our website



|                                                                                                   |                                                                                                 |                                                                                                   |                                                                                                |                                                                                                                  |                                                                                                   |                                                                                              |
|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|
| <br>220-240 AC | <br>50       | <br>≥40000   | <br>30000 | <br>ellipse<br>≤ 6x MacAdam | <br>Ra<br>80 | <br>SMD |
|                |              | <br>IP<br>54 | <br>0,5m  |                             | <br>-15÷35   | <br>330 |
|                | <br>0.75÷1.5 |              |           |                             |              |                                                                                              |



YALTE S 06 8W NW-B



|                     |                       |    |     |      |       |              |
|---------------------|-----------------------|----|-----|------|-------|--------------|
| YALTE S 06 8W NW-B  | <a href="#">38890</a> | 8  | 370 | 4000 | black | wall mounted |
| YALTE S 06 8W WW-B  | <a href="#">38891</a> | 8  | 350 | 3000 | black | wall mounted |
| YALTE S 08 10W NW-B | <a href="#">38892</a> | 10 | 460 | 4000 | black | wall mounted |
| YALTE S 08 10W WW-B | <a href="#">38893</a> | 10 | 450 | 3000 | black | wall mounted |
| YALTE D 09 8W NW-B  | <a href="#">38894</a> | 8  | 350 | 4000 | black | wall mounted |
| YALTE D 09 8W WW-B  | <a href="#">38895</a> | 8  | 340 | 3000 | black | wall mounted |
| YALTE D 12 11W NW-B | <a href="#">38896</a> | 11 | 500 | 4000 | black | wall mounted |
| YALTE D 12 11W WW-B | <a href="#">38897</a> | 11 | 480 | 3000 | black | wall mounted |



YALTE S 06 8W NW-B



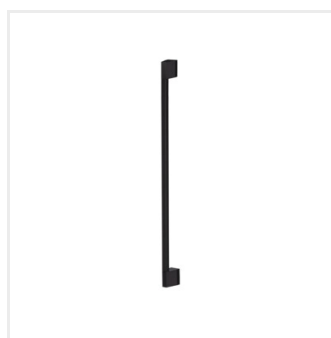
YALTE S 06 8W WW-B



YALTE S 08 10W NW-B



YALTE S 08 10W WW-B



YALTE D 09 8W NW-B



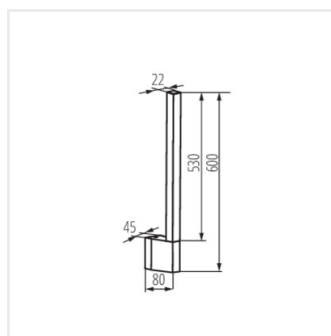
YALTE D 09 8W WW-B



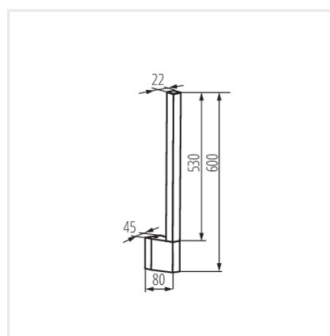
YALTE D 12 11W NW-B



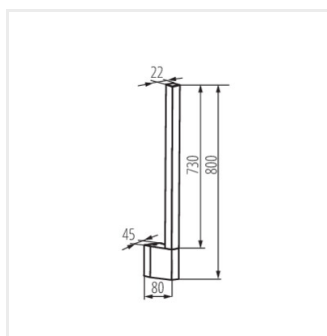
YALTE D 12 11W WW-B



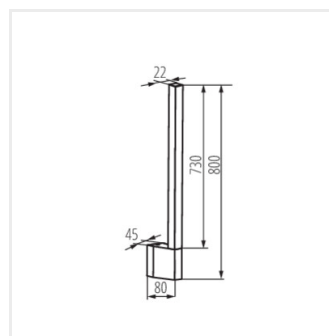
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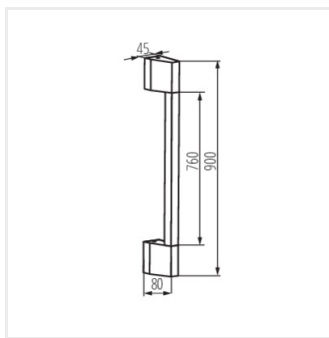
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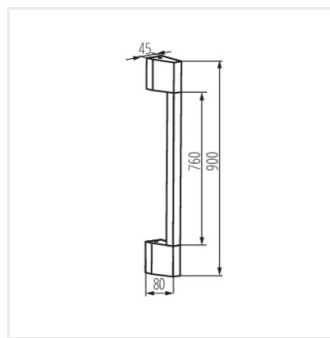
YALTE S 08 10W NW-B



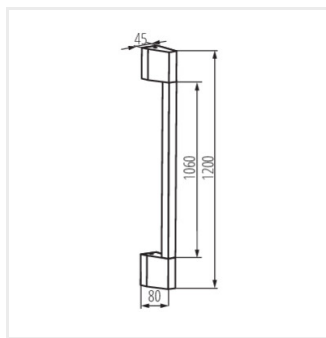
YALTE S 08 10W WW-B



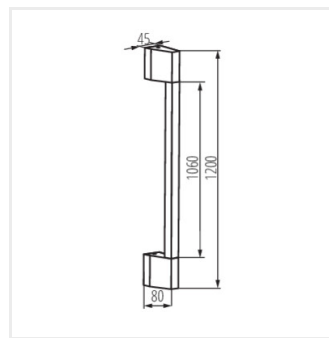
YALTE D 09 8W NW-B



YALTE D 09 8W WW-B



YALTE D 12 11W NW-B



YALTE D 12 11W WW-B

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We reserve the right to make technical changes. The data contained in this material are not legally binding.

Photometry: the results obtained from testing were from a specific sample.

Kanlux S.A. ul. Objazdowa 1-3, 41-922 Radzionków, Poland [kanlux@kanlux.com](mailto:kanlux@kanlux.com)

