



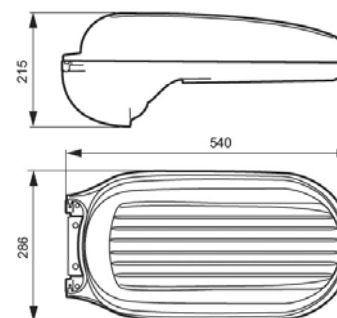
On Ø46-60mm pole top or bracket mounted street lighting modular luminaires. Supplied with appropriate converter for the operating of LED panels.

Their AB1 optic is suitable for carriageways with a width greater than 0.85 times the height of installation.

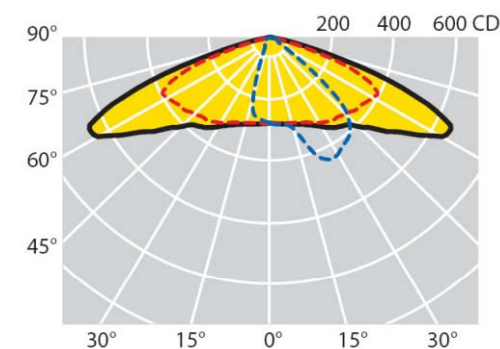
Luminaire body and cover with highly aesthetic longitudinal cooling fins are made from die-cast aluminium, coated by silver-coloured polyester powder.

The material of gaskets is anti-aging rubber and the cover glass is made of 4mm thick extra-clear tempered glass. The material of the closure clips is stainless steel.

### Dimensions



### Luminous Intensity Distribution



ADVANCE AB1

C max = 15°

Type	Light Source	Energy Efficiency Class, EEC*	Dimensions (mm)	Mass (kg)	Product Code
ADVANCE AB1 LED 16W	15 pcs 1,950lm / 4,000K LED modules	A	540 x 286 x 215	8.7	1-27-15-0034
ADVANCE AB1 LED 26W	15 pcs 2,860lm / 4,000K LED modules	A	540 x 286 x 215	8.7	1-27-15-0054
ADVANCE AB1 LED 33W	15 pcs 3,450lm / 4,000K LED modules	A	540 x 286 x 215	8.7	1-27-15-0035
ADVANCE AB1 LED 22W	20 pcs 2,550lm / 4,000K LED modules	A	540 x 286 x 215	8.9	1-27-15-0055
ADVANCE AB1 LED 45W	20 pcs 4,700lm / 4,000K LED modules	A	540 x 286 x 215	8.9	1-27-15-0036
ADVANCE AB1 LED 50W	20 pcs 5,050lm / 4,000K LED modules	A	540 x 286 x 215	8.9	1-27-15-0056
ADVANCE AB1 LED 55W	25 pcs 5,700lm / 4,000K LED modules	A	540 x 286 x 215	8.9	1-27-15-0057
ADVANCE AB1 LED 65W	30 pcs 6,680lm / 4,000K LED modules	A	540 x 286 x 215	9.0	1-27-15-0037
ADVANCE AB1 LED 76W	35 pcs 7,750lm / 4,000K LED modules	A	540 x 286 x 215	9.0	1-27-15-0058
ADVANCE AB1 LED 82W	38 pcs 8,380lm / 4,000K LED modules	A	540 x 286 x 215	9.1	1-27-15-0034
ADVANCE AB1 LED 94W	38 pcs 9,300lm / 4,000K LED modules	A	540 x 286 x 215	9.1	1-27-15-0034

\* This luminaire is compatible with bulbs of the following energy efficiency classes This luminaire contains built-in LED lamps. The lamps cannot be changed in the luminaire.

Don't hesitate to contact our experts: Mónika Hosó (T: (06 1) 450 2701); István Hajdrik (T: (06 1) 450 2712); Balázs Lévai (T: (06 1) 450 2711); Katalin Svintek (T: (06 1) 450 2714)