



CoreLine Tempo – cost-effective solution for area lighting

CoreLine Tempo

CoreLine Tempo is the first outdoor solution in the CoreLine range. Designed to replace conventional installations, it offers lower power consumption and requires less investment. A limited range of options makes it easy to find the best lux-for-lux replacement.

Benefits

- Fast pay-back
- Reliable quality

Features

- Energy-efficient – system delivers over 100 lm/W
- Asymmetrical and symmetrical optics
- Philips-branded

Application

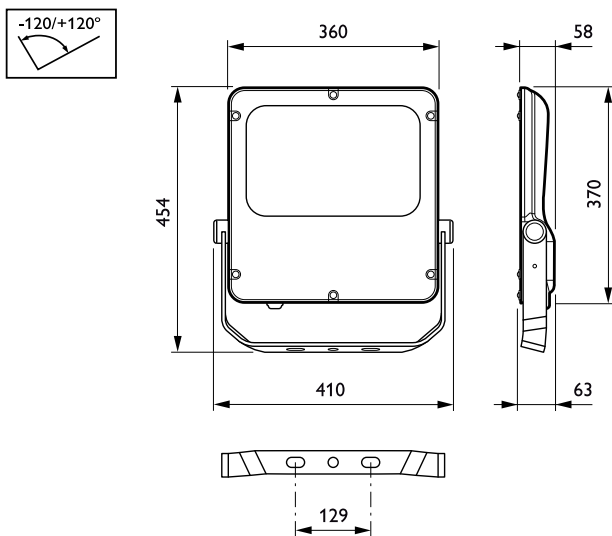
- Industrial areas
- Parking lots
- Building façades
- Billboards

Related products



CoreLine Tempo BVP120 flood-lighting luminaire

Dimensional drawing



Product details



Product details



General Information (1/2)

order code	CE mark	Light source color	Optical cover/lens type	Driver included	Lamp family code	Light source replaceable	Number of gear units	Number of light sources	Optic type	Product Family Code
29585500	CE mark	Neutral white	FG	Yes	LED40	No	1 unit	54	Symmetrical	BVP120
29586200	CE mark	Neutral white	FG	Yes	LED80	No	1 unit	108	Symmetrical	BVP120
29587900	CE mark	Neutral white	FG	Yes	LED120	No	1 unit	162	Symmetrical	BVP120
29588600	CE mark	Neutral white	FG	Yes	LED40	No	1 unit	54	Asymmetrical	BVP120
29589300	CE mark	Neutral white	FG	Yes	LED80	No	1 unit	108	Asymmetrical	BVP120
29590900	CE mark	Neutral white	FG	Yes	LED120	No	1 unit	162	Asymmetrical	BVP120

General Information (2/2)

order code	Standard RAL color
29585500	Gray aluminum
29586200	Gray aluminum
29587900	Gray aluminum
29588600	Gray aluminum
29589300	Gray aluminum
29590900	Gray aluminum

Operating and Electrical

order code	Driver current
29585500	700
29586200	700
29587900	700
29588600	700
29589300	700
29590900	700

Initial Performance (IEC Compliant)

order code	Init. Corr. Color Temperature	Initial luminous flux
29585500	4000 K	4000
29586200	4000 K	8000
29587900	4000 K	12000
29588600	4000 K	4000
29589300	4000 K	8000
29590900	4000 K	12000

Approval and Application

order code	Mech. impact protection code
29585500	IK08
29586200	IK08
29587900	IK08
29588600	IK08
29589300	IK08
29590900	IK08



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2016, June 10
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