



A modern and stylish bollard available in three heights to suit a variety of applications, and with an indirect light source to reduce glare.

- Aluminium die-cast lamp head and extruded aluminium body, available in three heights.
- High transparency polycarbonate diffuser.
- Indirect light source offering high visual comfort and even light distribution.
- High quality LED chips and driver.
- UV protected pure polyester powder coated housing offering high corrosion resistance.
- RAL9005,RAL9007, other RAL colours available on request.



### Product Specification

CODE	OPTIC	LED Qty	CCT	LUMENS	CRI	POWER	IP	IK	WEIGHT
SAL-F-12-60	160°	5	4000	1060	>70	12W	IP65	IK09	3.3
SAL-F-12-80	160°	5	4000	1060	>70	12W	IP65	IK09	3.7
SAL-F-12-100	160°	5	4000	1060	>70	12W	IP65	IK09	4.1
SAL-12-60	160°	5	4000	1060	>70	12W	IP65	IK09	3.3
SAL-12-80	160°	5	4000	1060	>70	12W	IP65	IK09	3.7
SAL-12-100	160°	5	4000	1060	>70	12W	IP65	IK09	4.1

### General Specification

Input voltage	100-240V
Input frequency	50/60Hz
Surge protection	0.5KV
LED Chips	Philips 5050
Lifetime	L70 100,000hours   L80 70,000 hours   L90 34,000 hours
SDCM	SDCM<6
Class	Class I
Ambient temperature	-20°C to +50°C
Material	High pressure die-cast aluminium housing with PC cover
Finish	Polyester powder coat cured under heat
RAL colour	RAL9005 / RAL9007

**Driver Details**

Product	SAL-F-12-60	SAL-F-12-80	SAL-F-12-100
Driver	Eaglerise		
Dimming control	/		
Driver current	350mA	350mA	350mA
Inrush current	30A MAX	30A MAX	30A MAX
Power factor	>0.9	>0.9	>0.9

Product	SAL-12-60	SAL-12-80	SAL-12-100
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Dimming control	/		
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Inrush current	30A MAX	30A MAX	30A MAX
Power factor	>0.9	>0.9	>0.9

**Dimensions**

