

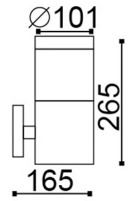
# Elanora

## Exterior surface mounted wall & bollard lights

- Input voltage range: 220-240V AC 50/60Hz
- Housing: powder coated 304 stainless steel
- Screws & surface mounting bracket + louvres: stainless steel (Not for use inground)
- Diffuser: clear PC
- Lamp holder: E27
- Recommended CLA globes: 3U001-003 (when used with external control gear), CAN & LT series (Limited space of Ø53mm x H 145mm available)
- Globe not included
- Bollard lights can not be used inground
- For bollard lights, to maintain the IP rating please use circular cable in junction
- For bollard lights, for parallel and single connection we recommend using an appropriate IP68 connector (CLA Connector: CONN001 & CONN002)



**CLAW32**  
(Wall Light)



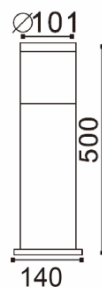
Exterior Lighting



**CLA1615SBL**  
(Bollard Light)



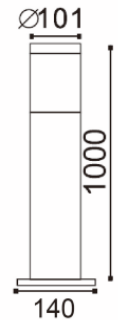
**CLA1615S**  
(Bollard Light)



**CLA1615LBL**  
(Bollard Light)



**CLA1615L**  
(Bollard Light)



Part No.	Description	Lamp Holder	Diam	Inside Louvr	Height	Mounting Plate	Carton QTY
<b>CLAW32</b>	WALL ES S/M FIXED	E27	Ø101mm	Ø53 x H 145mm	265mm	Ø97mm	1/10
<b>CLA1615SBL</b>	BOLLARD SS304 ES BLK	E27	Ø101mm	Ø53 x H 145mm	500mm	Ø145mm	1/10
<b>CLA1615S</b>	BOLLARD SS304 ES	E27	Ø101mm	Ø53 x H 145mm	500mm	Ø145mm	1/10
<b>CLA1615LBL</b>	BOLLARD SS304 ES BLK LONG	E27	Ø101mm	Ø53 x H 145mm	1000mm	Ø145mm	1/4
<b>CLA1615L</b>	BOLLARD SS304 ES LONG	E27	Ø101mm	Ø53 x H 145mm	1000mm	Ø145mm	1/4

\*These bollards are designed for mounting on a solid surface such as a concrete path or sturdy timber decking

\*To avoid disappointment and warranty problems, please ensure the IP Rating of the chosen product is relevant for the intended use.

\*Must be installed by a licenced electrician (Installation instructions sheet provided in each product box)