

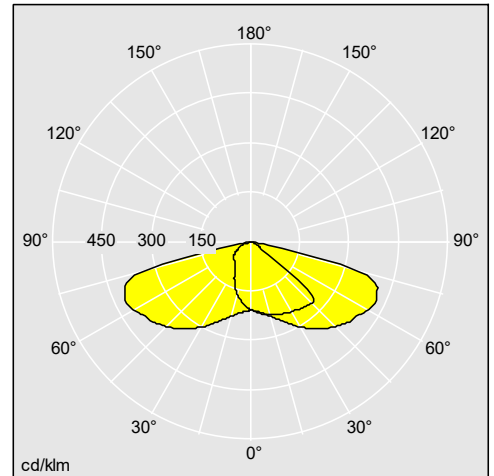
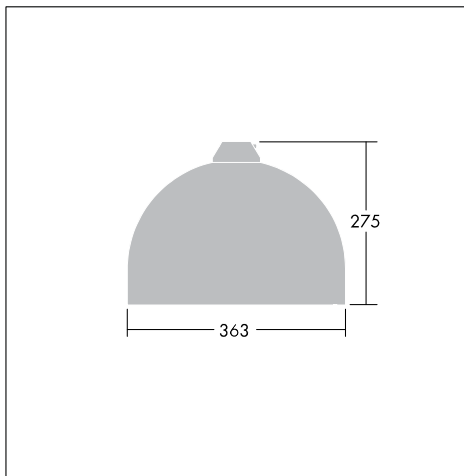
Victor

Road and street lantern combining advanced performance with a modern and timeless styling

- IP66 seal ensures long life of components and through life performance
- Features for fast maintenance and installation, plus 'twist and lock' hinge for easy access to components
- Choice of fixings for post-top, side entry or catenary mounting



Photographs, line drawings and photometric data are representative only. For specific product detail please select an individual product.



96221878

Material/Finish

Body: aluminium powder coated NCS0500 (White)

Spigot: corrosion protected steel

Enclosure: 4mm clear toughened glass

Screws and clips: stainless steel

(EN AC-44300).

Standard corrosion class C5 according to ISO 9223: 2012.

Installation/Mounting

Mounting spigot of female 3/4" pipe thread type (for Ø27G male threaded tube). Large choice of fixings for post-top, side entry or catenary (see Columns section of the catalogue). Cable gland for Ø6mm to Ø13mm cable. Access from below to gear and optic system after quick release of the hinged glass enclosure via 'twist and lock' design. Automatic disconnection of the electrical mains when opening. Mounting plate with optics and control gear has hinge suspension and stays attached when released. Tool free connection to 2x2.5mm² terminal. Complete with wired 8m (W8) or 10m (W10) cable.

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Ordering Guide Lamps and fixings* to be ordered separately. LED versions complete with LEDs.

Description	ILCOS Code	Socket	Wt (kg)	SAP Code	Cat. No.
Victor, Narrow road optic					
VIC1 12L35-740 NR BP 3550 HFX CL2 ->	LED		5,5	96276859	
VIC1 12L50-740 NR BP 3550 HFX CL2 ->	LED		5,5	96276860	
VIC2 72L70-740 NR BP 3550 HFX CL2 ->	LED		9,7	96276878	
VIC2 72L50-740 NR BP 3550 HFX CL2 ->	LED		9,7	96276877	
VIC2 72L35-740 NR BP 3550 HFX CL2 ->	LED		9,7	96276876	
VIC2 60L70-740 NR BP 3550 HFX CL2 ->	LED		9,7	96276875	
VIC2 60L50-740 NR BP 3550 HFX CL2 ->	LED		9,7	96276874	
VIC2 60L35-740 NR BP 3550 HFX CL2 ->	LED		9,7	96276873	
VIC2 48L70-740 NR BP 3550 HFX CL2 ->	LED		9,7	96276872	
VIC2 48L50-740 NR BP 3550 HFX CL2 ->	LED		9,7	96276871	
VIC1 36L70-740 NR BP 3550 HFX CL2 ->	LED		5,5	96276869	
VIC1 36L50-740 NR BP 3550 HFX CL2 ->	LED		5,5	96276868	
VIC1 36L35-740 NR BP 3550 HFX CL2 ->	LED		5,5	96276867	
VIC1 24L70-740 NR BP 3550 HFX CL2 ->	LED		5,5	96276865	
VIC1 24L50-740 NR BP 3550 HFX CL2 ->	LED		5,5	96276864	
VIC1 24L35-740 NR BP 3550 HFX CL2 ->	LED		5,5	96276863	
VIC1 12L70-740 NR BP 3550 HFX CL2 ->	LED		5,5	96276861	
VIC1 12L35-740 NR CL2 N8M R9006	LED		4,75	96635786	
VIC1 12L50-740 NR CL2 N8M R9006	LED		4,81	96635787	
VIC1 12L70-740 NR CL2 N8M R9006	LED		4,81	96635788	
VIC1 12L105-740 NR CL2 N8M R9006	LED		4,81	96635789	
VIC1 24L35-740 NR CL2 N8M R9006	LED		4,84	96635790	
VIC1 24L50-740 NR CL2 N8M R9006	LED		4,84	96635791	
VIC1 24L70-740 NR CL2 N8M R9006	LED		4,86	96635792	
VIC1 24L105-740 NR CL2 N8M R9006	LED		4,93	96635793	
VIC1 36L35-740 NR CL2 N8M R9006	LED		4,89	96635794	
VIC1 36L50-740 NR CL2 N8M R9006	LED		4,89	96635795	
VIC1 36L70-740 NR CL2 N8M R9006	LED		5,18	96635796	
VIC2 48L35-740 NR CL2 N8M R9006	LED		8,42	96635797	
VIC2 48L50-740 NR CL2 N8M R9006	LED		8,42	96635798	
VIC2 48L70-740 NR CL2 N8M R9006	LED		8,64	96635799	
VIC2 60L35-740 NR CL2 N8M R9006	LED		8,68	96635800	
VIC2 60L50-740 NR CL2 N8M R9006	LED		8,68	96635801	
VIC2 60L70-740 NR CL2 N8M R9006	LED		8,68	96635802	
VIC2 72L35-740 NR CL2 N8M R9006	LED		8,71	96635803	
VIC2 72L50-740 NR CL2 N8M R9006	LED		8,71	96635804	
VIC2 72L70-740 NR CL2 N8M R9006	LED		8,95	96635805	
Victor Accessories					
POLE BRACKET TYPE 72B L=800			3,8	96185584	
POLE BRACKET TYPE 100 L=420			2,4	96185585	
VICTOR SEMI HOOK 7401B R230			2,3	96006741	
VICTOR BRACKET FOR ARM 48MM			0,8	96186717	
VICTOR HOOK R295			4,6	96187415	
WALL BRACKET FOR HOOK OR SEMI HOOK GRY			1,6	96006750	

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Description	ILCOS Code	Socket	Wt (kg)	SAP Code	Cat. No.
VICTOR HOOK R230			3,9	96006749	
VICTOR 7403B SEMI HOOK			2,3	96006748	
VICTOR WIRE SUSPENSION WITH ADAPTOR			2,2	96006751	
VICTOR BRACKET FOR ARM 60MM			1,3	96187212	