Glacier II

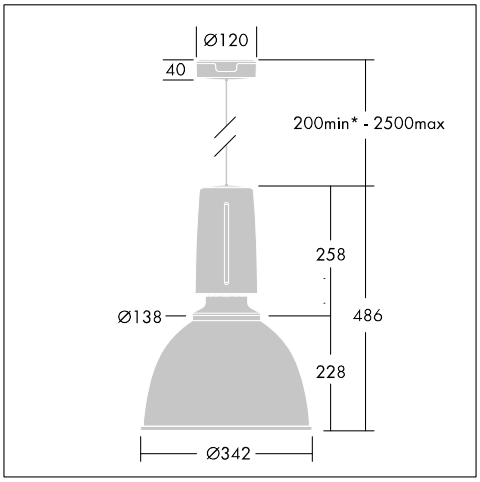
Modern and efficient decorative LED pendant luminaire with high lumen packages

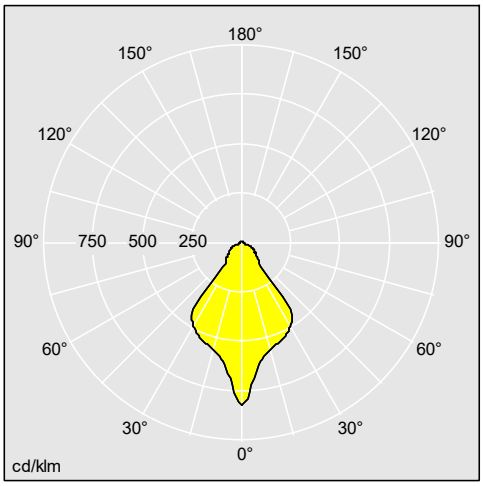
- High performance (91-124lm/W) decorative luminaire offers an efficient alternative to traditional HID (up to 150W) pendants
- Available in two sizes and two colours
- A choice of 4 reflectors to fit a wide range of applications
- Ceiling rose in same design to complete the look



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







96629696

Material/Finish

Housing: die-cast aluminium with satin grey/black finish
Reflector: polycarbonate prismatic, glass prismatic, opal glass or grey/black spun aluminium
Suspension wire: braided steel
Ceiling rose (to be ordered separately): die-cast aluminium with satin grey/black finish and white plastic

Installation/Mounting

Suspension: adjustable quick-lock 2.5m single wire suspension (supplied). Similar length of pre-installed braided flame retardant silicon cable 5x0.75mm² (6x0.75mm² for E3). Ceiling rose option (ordered separately) 2x5x2.5mm² terminal block.

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Glacier II

Ordering Guide Supplied complete with LEDs.

Description	ILCOS Code	Socket	Wt (kg)	SAP Code	Cat. No.
Glacier II, aluminium reflector					
GLAC2 S LED2 1000-830 HFIX EC GY AL GY	LED		1,8	96629698	
GLAC2 S LED2 1000-830 HFIX EC BK AL BK	LED		1,8	96629701	
GLAC2 S LED2 1000-840 HFIX EC GY AL GY	LED		1,8	96629704	
GLAC2 S LED2 1000-840 HFIX EC BK AL BK	LED		1,8	96629707	
GLAC2 L LED3 3000-830 HFIX EC BK AL BK	LED		4,8	96632397	
GLAC2 L LED3 3000-830 HFIX EC GY AL GY	LED		4,8	96632398	
GLAC2 L LED3 3000-840 HFIX EC BK AL BK	LED		4,8	96632399	
GLAC2 L LED3 3000-840 HFIX EC GY AL GY	LED		4,8	96632400	
GLAC2 L LED3 5000-830 HFIX EC BK AL BK	LED		4,8	96632401	
GLAC2 L LED3 5000-830 HFIX EC GY AL GY	LED		4,8	96632402	
GLAC2 L LED3 5000-840 HFIX EC BK AL BK	LED		4,8	96632403	
GLAC2 L LED3 5000-840 HFIX EC GY AL GY	LED		4,8	96632404	
GLAC2 L LED2 7800-830 HFIX EC BK AL BK	LED		4,8	96632405	
GLAC2 L LED2 7800-830 HFIX EC GY AL GY	LED		4,8	96632406	
GLAC2 L LED2 7800-840 HFIX EC BK AL BK	LED		4,8	96632407	
GLAC2 L LED2 7800-840 HFIX EC GY AL GY	LED		4,8	96632408	
Glacier II, aluminium reflector, basicDIM					
GLAC2 L LED3 3000-830 BC EC BK AL BK	LED		4,8	96632142	
GLAC2 L LED3 3000-830 BC EC GY AL GY	LED		4,8	96632143	
GLAC2 L LED3 3000-840 BC EC BK AL BK	LED		4,8	96632144	
GLAC2 L LED3 3000-840 BC EC GY AL GY	LED		4,8	96632145	
GLAC2 L LED3 5000-830 BC EC BK AL BK	LED		4,8	96632146	
GLAC2 L LED3 5000-830 BC EC GY AL GY	LED		4,8	96632147	
GLAC2 L LED3 5000-840 BC EC BK AL BK	LED		4,8	96632148	
GLAC2 L LED3 5000-840 BC EC GY AL GY	LED		4,8	96632149	
GLAC2 L LED2 7800-830 BC EC BK AL BK	LED		4,8	96632150	
GLAC2 L LED2 7800-830 BC EC GY AL GY	LED		4,8	96632151	
GLAC2 L LED2 7800-840 BC EC BK AL BK	LED		4,8	96632152	
GLAC2 L LED2 7800-840 BC EC GY AL GY	LED		4,8	96632153	
Glacier II, prismatic glass reflector					
GLAC2 L LED3 3500-830 HFIX EC BK GL PR	LED		6,8	96632409	
GLAC2 L LED3 3500-830 HFIX EC GY GL PR	LED		6,8	96632410	
GLAC2 L LED3 3500-840 HFIX EC BK GL PR	LED		6,8	96632411	
GLAC2 L LED3 3500-840 HFIX EC GY GL PR	LED		6,8	96632412	
GLAC2 L LED3 6000-830 HFIX EC BK GL PR	LED		6,8	96632413	
GLAC2 L LED3 6000-830 HFIX EC GY GL PR	LED		6,8	96632414	
GLAC2 L LED3 6000-840 HFIX EC BK GL PR	LED		6,8	96632415	
GLAC2 L LED3 6000-840 HFIX EC GY GL PR	LED		6,8	96632416	
GLAC2 L LED2 9500-830 HFIX EC BK GL PR	LED		6,8	96632417	
GLAC2 L LED2 9500-830 HFIX EC GY GL PR	LED		6,8	96632418	
GLAC2 L LED2 9500-840 HFIX EC BK GL PR	LED		6,8	96632419	
GLAC2 L LED2 9500-840 HFIX EC GY GL PR	LED		6,8	96632420	
Glacier II, prismatic glass reflector, basicDIM					

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Glacier II

Description	ILCOS Code	Socket	Wt (kg)	SAP Code	Cat. No.
GLAC2 L LED3 3500-830 BC EC BK GL PR	LED		6,8	96632154	
GLAC2 L LED3 3500-830 BC EC GY GL PR	LED		6,8	96632155	
GLAC2 L LED3 3500-840 BC EC BK GL PR	LED		6,8	96632156	
GLAC2 L LED3 3500-840 BC EC GY GL PR	LED		6,8	96632157	
GLAC2 L LED3 6000-830 BC EC BK GL PR	LED		6,8	96632158	
GLAC2 L LED3 6000-830 BC EC GY GL PR	LED		6,8	96632159	
GLAC2 L LED3 6000-840 BC EC BK GL PR	LED		6,8	96632160	
GLAC2 L LED3 6000-840 BC EC GY GL PR	LED		6,8	96632161	
GLAC2 L LED2 9500-830 BC EC BK GL PR	LED		6,8	96632162	
GLAC2 L LED2 9500-830 BC EC GY GL PR	LED		6,8	96632163	
GLAC2 L LED2 9500-840 BC EC BK GL PR	LED		6,8	96632164	
GLAC2 L LED2 9500-840 BC EC GY GL PR	LED		6,8	96632165	
Glacier II, opal glass reflector					
GLAC2 S LED2 1000-830 HFIX EC GY GL OP	LED		2,5	96629697	
GLAC2 S LED2 1000-830 HFIX EC BK GL OP	LED		2,5	96629700	
GLAC2 S LED2 1000-840 HFIX EC GY GL OP	LED		2,5	96629703	
GLAC2 S LED2 1000-840 HFIX EC BK GL OP	LED		2,5	96629706	
GLAC2 L LED2 9400-830 HFIX EC GY GL OP	LED		6,5	96632430	
GLAC2 L LED2 9400-840 HFIX EC BK GL OP	LED		6,5	96632431	
GLAC2 L LED2 9400-840 HFIX EC GY GL OP	LED		6,5	96632432	
GLAC2 L LED3 3500-830 HFIX EC BK GL OP	LED		6,5	96632421	
GLAC2 L LED3 3500-830 HFIX EC GY GL OP	LED		6,5	96632422	
GLAC2 L LED3 3500-840 HFIX EC BK GL OP	LED		6,5	96632423	
GLAC2 L LED3 3500-840 HFIX EC GY GL OP	LED		6,5	96632424	
GLAC2 L LED3 6000-830 HFIX EC BK GL OP	LED		6,5	96632425	
GLAC2 L LED3 6000-830 HFIX EC GY GL OP	LED		6,5	96632426	
GLAC2 L LED3 6000-840 HFIX EC BK GL OP	LED		6,5	96632427	
GLAC2 L LED3 6000-840 HFIX EC GY GL OP	LED		6,5	96632428	
GLAC2 L LED2 9400-830 HFIX EC BK GL OP	LED		6,5	96632429	
Glacier II, opal glass reflector, basicDIM					
GLAC2 L LED3 3500-830 BC EC BK GL OP	LED		6,5	96632166	
GLAC2 L LED3 3500-830 BC EC GY GL OP	LED		6,5	96632167	
GLAC2 L LED3 3500-840 BC EC BK GL OP	LED		6,5	96632168	
GLAC2 L LED3 3500-840 BC EC GY GL OP	LED		6,5	96632169	
GLAC2 L LED3 6000-830 BC EC BK GL OP	LED		6,5	96632170	
GLAC2 L LED3 6000-830 BC EC GY GL OP	LED		6,5	96632171	
GLAC2 L LED3 6000-840 BC EC BK GL OP	LED		6,5	96632172	
GLAC2 L LED3 6000-840 BC EC GY GL OP	LED		6,5	96632173	
GLAC2 L LED2 9400-830 BC EC BK GL OP	LED		6,5	96632174	
GLAC2 L LED2 9400-830 BC EC GY GL OP	LED		6,5	96632175	
GLAC2 L LED2 9400-840 BC EC BK GL OP	LED		6,5	96632176	
GLAC2 L LED2 9400-840 BC EC GY GL OP	LED		6,5	96632177	
Glacier II, prismatic polycarbonate reflector					
GLAC2 L LED3 3500-830 HFIX EC BK PC PR	LED		5	96632433	
GLAC2 L LED3 3500-830 HFIX EC GY PC PR	LED		5	96632434	
GLAC2 L LED3 3500-840 HFIX EC BK PC PR	LED		5	96632435	

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Glacier II

Description	ILCOS Code	Socket	Wt (kg)	SAP Code	Cat. No.
GLAC2 L LED3 3500-840 HFIX EC GY PC PR	LED		5	96632436	
GLAC2 L LED3 6000-830 HFIX EC BK PC PR	LED		5	96632437	
GLAC2 L LED3 6000-830 HFIX EC GY PC PR	LED		5	96632438	
GLAC2 L LED3 6000-840 HFIX EC BK PC PR	LED		5	96632439	
GLAC2 L LED3 6000-840 HFIX EC GY PC PR	LED		5	96632440	
GLAC2 L LED2 9300-830 HFIX EC BK PC PR	LED		5	96632441	
GLAC2 L LED2 9300-830 HFIX EC GY PC PR	LED		5	96632442	
GLAC2 L LED2 9300-840 HFIX EC BK PC PR	LED		5	96632443	
GLAC2 L LED2 9300-840 HFIX EC GY PC PR	LED		5	96632444	
Glacier II, prismatic polycarbonate reflector, basicDIM					
GLAC2 L LED3 3500-830 BC EC BK PC PR	LED		5	96632178	
GLAC2 L LED3 3500-830 BC EC GY PC PR	LED		5	96632179	
GLAC2 L LED3 3500-840 BC EC BK PC PR	LED		5	96632180	
GLAC2 L LED3 3500-840 BC EC GY PC PR	LED		5	96632181	
GLAC2 L LED3 6000-830 BC EC BK PC PR	LED		5	96632182	
GLAC2 L LED3 6000-830 BC EC GY PC PR	LED		5	96632183	
GLAC2 L LED3 6000-840 BC EC BK PC PR	LED		5	96632184	
GLAC2 L LED3 6000-840 BC EC GY PC PR	LED		5	96632185	
GLAC2 L LED2 9300-830 BC EC BK PC PR	LED		5	96632186	
GLAC2 L LED2 9300-830 BC EC GY PC PR	LED		5	96632187	
GLAC2 L LED2 9300-840 BC EC BK PC PR	LED		5	96632188	
GLAC2 L LED2 9300-840 BC EC GY PC PR	LED		5	96632189	
Glacier II, emergency, aluminium reflector					
GLAC2 L LED3 3000-830 HFIX E3 BK AL BK	LED		5,1	96632445	
GLAC2 L LED3 3000-830 HFIX E3 GY AL GY	LED		5,1	96632446	
GLAC2 L LED3 3000-840 HFIX E3 BK AL BK	LED		5,1	96632447	
GLAC2 L LED3 3000-840 HFIX E3 GY AL GY	LED		5,1	96632448	
GLAC2 L LED3 5000-830 HFIX E3 BK AL BK	LED		5,1	96632449	
GLAC2 L LED3 5000-830 HFIX E3 GY AL GY	LED		5,1	96632450	
GLAC2 L LED3 5000-840 HFIX E3 BK AL BK	LED		5,1	96632451	
GLAC2 L LED3 5000-840 HFIX E3 GY AL GY	LED		5,1	96632452	
GLAC2 L LED3 3000-830 HFIX E3D BK AL BK	LED		5,1	96635206	
GLAC2 L LED3 3000-830 HFIX E3D GY AL GY	LED		5,1	96635207	
GLAC2 L LED3 3000-840 HFIX E3D BK AL BK	LED		5,1	96635208	
GLAC2 L LED3 3000-840 HFIX E3D GY AL GY	LED		5,1	96635209	
GLAC2 L LED3 5000-830 HFIX E3D BK AL BK	LED		5,1	96635210	
GLAC2 L LED3 5000-830 HFIX E3D GY AL GY	LED		5,1	96635211	
GLAC2 L LED3 5000-840 HFIX E3D BK AL BK	LED		5,1	96635212	
GLAC2 L LED3 5000-840 HFIX E3D GY AL GY	LED		5,1	96635213	
Glacier II, emergency, aluminium reflector, basicDIM					
GLAC2 L LED3 3000-830 BC E3 BK AL BK	LED		5,1	96632190	
GLAC2 L LED3 3000-830 BC E3 GY AL GY	LED		5,1	96632191	
GLAC2 L LED3 3000-840 BC E3 BK AL BK	LED		5,1	96632192	
GLAC2 L LED3 3000-840 BC E3 GY AL GY	LED		5,1	96632193	
GLAC2 L LED3 5000-830 BC E3 BK AL BK	LED		5,1	96632194	

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Description	ILCOS Code	Socket	Wt (kg)	SAP Code	Cat. No.
GLAC2 L LED3 5000-830 BC E3 GY AL GY	LED		5,1	96632195	
GLAC2 L LED3 5000-840 BC E3 BK AL BK	LED		5,1	96632196	
GLAC2 L LED3 5000-840 BC E3 GY AL GY	LED		5,1	96632197	
Glacier II, emergency, prismatic glass reflector					
GLAC2 L LED3 3500-830 HFIX E3 BK GL PR	LED		7,1	96632453	
GLAC2 L LED3 3500-830 HFIX E3 GY GL PR	LED		7,1	96632454	
GLAC2 L LED3 3500-840 HFIX E3 BK GL PR	LED		7,1	96632455	
GLAC2 L LED3 3500-840 HFIX E3 GY GL PR	LED		7,1	96632456	
GLAC2 L LED3 6000-830 HFIX E3 BK GL PR	LED		7,1	96632457	
GLAC2 L LED3 6000-830 HFIX E3 GY GL PR	LED		7,1	96632458	
GLAC2 L LED3 6000-840 HFIX E3 BK GL PR	LED		7,1	96632459	
GLAC2 L LED3 6000-840 HFIX E3 GY GL PR	LED		7,1	96632460	
GLAC2 L LED3 3500-830 HFIX E3D BK GL PR	LED		7,1	96635214	
GLAC2 L LED3 3500-830 HFIX E3D GY GL PR	LED		7,1	96635215	
GLAC2 L LED3 3500-840 HFIX E3D BK GL PR	LED		7,1	96635216	
GLAC2 L LED3 3500-840 HFIX E3D GY GL PR	LED		7,1	96635217	
GLAC2 L LED3 6000-830 HFIX E3D BK GL PR	LED		7,1	96635218	
GLAC2 L LED3 6000-830 HFIX E3D GY GL PR	LED		7,1	96635219	
GLAC2 L LED3 6000-840 HFIX E3D BK GL PR	LED		7,1	96635220	
GLAC2 L LED3 6000-840 HFIX E3D GY GL PR	LED		7,1	96635221	
Glacier II, emergency, prismatic glass reflector, basicDIM					
GLAC2 L LED3 3500-830 BC E3 BK GL PR	LED		7,1	96632198	
GLAC2 L LED3 3500-830 BC E3 GY GL PR	LED		7,1	96632199	
GLAC2 L LED3 3500-840 BC E3 BK GL PR	LED		7,1	96632200	
GLAC2 L LED3 3500-840 BC E3 GY GL PR	LED		7,1	96632201	
GLAC2 L LED3 6000-830 BC E3 BK GL PR	LED		7,1	96632202	
GLAC2 L LED3 6000-830 BC E3 GY GL PR	LED		7,1	96632203	
GLAC2 L LED3 6000-840 BC E3 BK GL PR	LED		7,1	96632204	
GLAC2 L LED3 6000-840 BC E3 GY GL PR	LED		7,1	96632205	
Glacier II, emergency, prismatic polycarbonate reflector					
GLAC2 L LED3 3500-830 HFIX E3 BK PC PR	LED		5,3	96632461	
GLAC2 L LED3 3500-830 HFIX E3 GY PC PR	LED		5,3	96632462	
GLAC2 L LED3 3500-840 HFIX E3 BK PC PR	LED		5,3	96632463	
GLAC2 L LED3 3500-840 HFIX E3 GY PC PR	LED		5,3	96632464	
GLAC2 L LED3 6000-830 HFIX E3 BK PC PR	LED		5,3	96632465	
GLAC2 L LED3 6000-830 HFIX E3 GY PC PR	LED		5,3	96632466	
GLAC2 L LED3 6000-840 HFIX E3 BK PC PR	LED		5,3	96632467	
GLAC2 L LED3 6000-840 HFIX E3 GY PC PR	LED		5,3	96632468	
GLAC2 L LED3 3500-830 HFIX E3D BK PC PR	LED		5,3	96635222	
GLAC2 L LED3 3500-830 HFIX E3D GY PC PR	LED		5,3	96635223	
GLAC2 L LED3 3500-840 HFIX E3D BK PC PR	LED		5,3	96635224	
GLAC2 L LED3 3500-840 HFIX E3D GY PC PR	LED		5,3	96635225	
GLAC2 L LED3 6000-830 HFIX E3D BK PC PR	LED		5,3	96635226	
GLAC2 L LED3 6000-830 HFIX E3D GY PC PR	LED		5,3	96635227	
GLAC2 L LED3 6000-840 HFIX E3D BK PC PR	LED		5,3	96635228	

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Description	ILCOS Code	Socket	Wt (kg)	SAP Code	Cat. No.
GLAC2 L LED3 6000-840 HFIX E3D GY PC PR	LED		5,3	96635229	
Glacier II, emergency, prismatic polycarbonate reflector, basicDIM					
GLAC2 L LED3 3500-830 BC E3 BK PC PR	LED		5,3	96632206	
GLAC2 L LED3 3500-830 BC E3 GY PC PR	LED		5,3	96632207	
GLAC2 L LED3 3500-840 BC E3 BK PC PR	LED		5,3	96632208	
GLAC2 L LED3 3500-840 BC E3 GY PC PR	LED		5,3	96632209	
GLAC2 L LED3 6000-830 BC E3 BK PC PR	LED		5,3	96632210	
GLAC2 L LED3 6000-830 BC E3 GY PC PR	LED		5,3	96632211	
GLAC2 L LED3 6000-840 BC E3 BK PC PR	LED		5,3	96632212	
GLAC2 L LED3 6000-840 BC E3 GY PC PR	LED		5,3	96632213	
Glacier II Accessories					
THORN CEILING ROSE GY WH			0,5	96205307	E7563721
THORN CEILING ROSE BK WH			0,5	96629782	
THORN CEILING ROSE BK BK			0,5	96632738	
THORN CEILING ROSE WH WH			0,5	96632739	
THORN CEILING ROSE GY GY			0,5	96632740	

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