



See Prosper

**FAGERHULT** | art of light





## Fagerhult Art of Light See Prosper

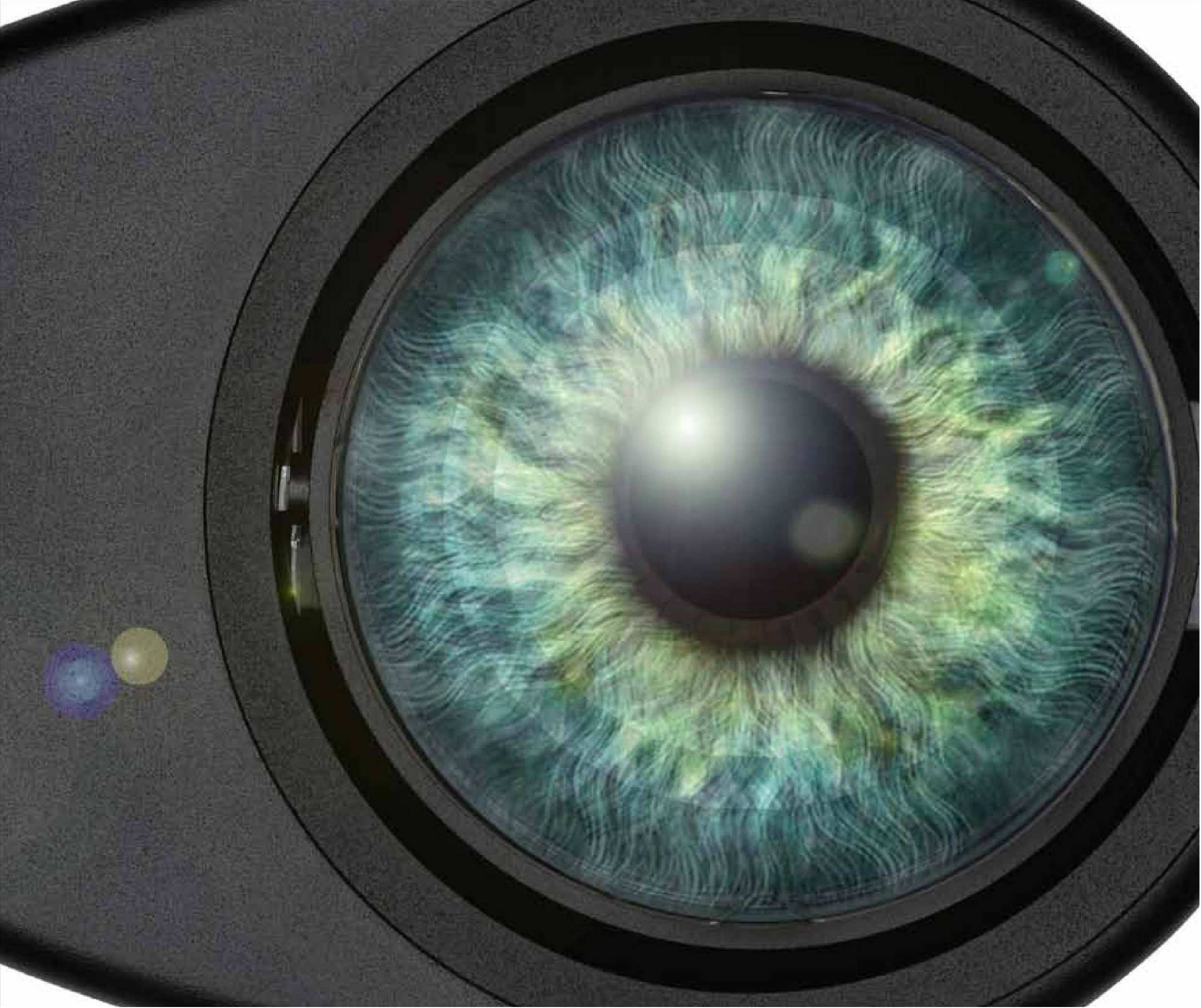
Light is the starting point for many art forms. Light forms the basis for film, photography and painting. It not only gives people a sense of physical and mental well-being but also creates the visual environment for aesthetic experiences. Light is an inspiration behind artistic creativity, our perception and appreciation; something that has been explored but not always defined.

For us at Fagerhult the art of light is grounded in an exact science. Something that can be measured, quantified and controlled. Our lighting technology is used to create functional, comfortable, energy efficient light. This expertise allows us to push the boundaries and use light as the raw material for a very personal form of expression. The Art of Light.

## We know the importance of being seen

See Prosper has an eye catching design - literally speaking. Still it brings focus to your merchandise as well as it act as decorative design element. By allowing two different circles come together asymmetry meets harmony. The horizontally stretched outline makes room for technique beside the light source instead of above which is the conventional way of designing.





## Decorative interior component

Design in combination with the generous range of light sources make See Prosper a versatile and dynamic luminaire for both shop environments and other types of areas. Check-out counters, entrances, display windows, stairwells, bar and reception areas are just a few examples of applications in which See Prosper creates attention and atmosphere.

See Prosper is a cluster luminaire that provides full freedom to create decorative lighting solutions with the focus on strong exposure and high precision. Functional general lighting and emphasising accent lighting are combined in See Prosper. The concept builds on a modular-based lighting theme with independent luminaire housings joined together in pattern-forming clusters. The result is creative freedom both when it comes to lighting and the opportunities for making the luminaire a decorative interior component.











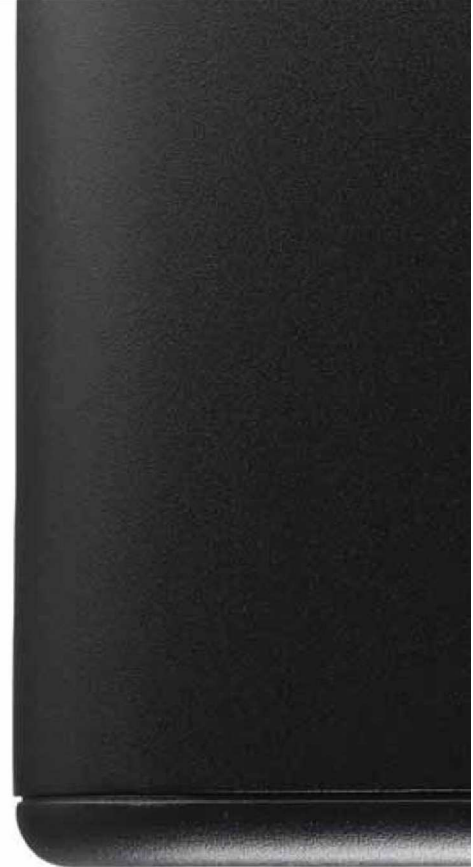
## Blossoming shop environments

Cluster installation is optimal in situations that demand more light than what a single luminaire can provide or in contexts where the luminaire has an essential aesthetic function. The luminaire housing can be used alone as an independent luminaire or be installed in groups of up to four units. Three different types of light sources and beam angles can be combined into the same group. The cluster principle can be applied to See Prosper in its pendant versions, but the series also encompasses luminaires for recessed, track surface and application.

## Design originated from the desire to stand out

As always, effective exposure of products and merchandise has been in focus during product development. The pendant model offers maximum flexibility – the reflector and light source can be tilted 30° and rotated 355°. The luminaire can even be used in the same way as a downlight. See Prosper as a pendant or track unit can be equipped with up to three different types of light sources – metal halide, LED and halogen. Metal halide is especially suitable in retail environments with demands for high luminous flux and where combinations of several different lighting levels are required.

LED has its given place when illuminating goods and objects that are sensitive to heat and UV exposure. Energy efficiency, long service life and minimal maintenance are other advantages.





*"See Prosper originated in a wish for moving away from the traditional suspended luminaire design and provide functional accent lighting in combination with creating an atmosphere."*



## See Prosper Suspended

*"By allowing two different circles to come together asymmetry meets harmony. The horizontally stretched outline makes room for technique beside the light source instead of above which is the conventional way of designing."*

### DESCRIPTION

Suspended luminaire for accent lighting. Architectural approach with asymmetrical yet balanced shape. Metal halide, LED and halogen light source options. Body in bent aluminium, top and bottom cover in die casted aluminium and light unit in milled aluminium.

Reflector: MT - High specular faceted aluminium reflector.  
LED - Metallized polycarbonate reflector. HMG111 - Reflector included in the light source. Colour setting in white (RAL 9010) and black (RAL 9005).

### POWER SUPPLY


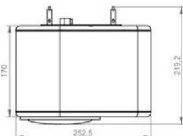


230V

### OTHER INFORMATION

Swivel 355°, Tilt 0 - 30°

## See Prosper Suspended MT







				
	MT 20W		White	Black
	Narrow 9°		53976	53977
	Medium 24°		59607	59609
	Wide 34°		59608	59610
	MT 35W		White	Black
	Narrow 11°		53923	53924
	Medium 25°		53995	53997
	Wide 67°		53996	53998
	MT 70W		White	Black
	Narrow 11°		53917	53918
	Medium 25°		53983	53985
	Wide 67°		53984	53986
	Weight	Socket 	Light source	
2.67 Kg		G12	Light source incl. 3000K	Electr. ballast incl.

\* Light data: page 23

## See Prosper Suspended HMG



				
	HMG		White	Black
	HMG 111		53929	53930
	Weight	Socket 	Light source	
2.67 Kg		G53	Light source ord. sep.	Electr. transformer incl.


\* Light data: page 23

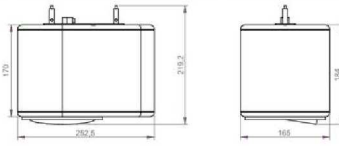
Accessories (1.5 m power cable and wire included in luminaire)		Replacement light source 		Colour code	Art. no.
Installation accessories		MT 20W	G12	830	81875
91696	Wire suspension for T-bar and surface mounting / pair	MT 35W	G12	930	81970
96787	Wire bracket chrome (1 unit)	MT 70W	G12	930	81930
97001	Ceiling cup white	HMG 111 65W 8°	G53		81425
97002	Ceiling cup black	HMG 111 65W 24°	G53		81426
		HMG 111 65W 45°	G53		81990



## See Prosper Suspended LED







LED	lm	W	Colour code	White	Black
Narrow 21°	1000lm	18W	830	<b>59671</b>	<b>59672</b>
Medium 43°	1000lm	18W	830	<b>59619</b>	<b>59621</b>
Wide 59°	1000lm	18W	830	<b>59620</b>	<b>59622</b>
Weight	Light source		Ballast		
2.89 Kg	LED unit included		Electronic Driver included		

\* Light data: page 23

Accessories (Power cable and wire included in luminaire)	
Installation accessories	
<b>91696</b>	Wire suspension for T-bar and surface mounting / pair
<b>96787</b>	Wire bracket chrome (1 unit)
<b>97001</b>	Ceiling cup, white
<b>97002</b>	Ceiling cup, black



Wire suspension



Wire bracket





## See Prosper Cluster

*"See Prosper Cluster comes with cluster frames making it possible to create 2, 3 and 4 cluster formations that will make your shop environment blossom."*

### DESCRIPTION

Suspended luminaire for accent lighting. Architectural approach with asymmetrical yet balanced shape. Metal halide, LED and halogen light source options. Body in bent aluminium, top and bottom cover in die casted aluminium and light unit in milled aluminium. Colour setting in white (RAL 9010) and black (RAL 9005).

Reflector: MT - High specular faceted aluminium reflector.  
LED - Metalized polycarbonate reflector. HMG111 - Reflector included in the light source.


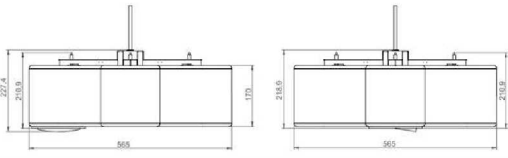

### POWER SUPPLY

230V

### OTHER INFORMATION


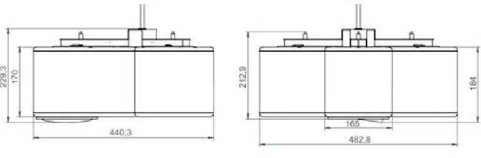

Swivel 355°, Tilt 0 - 30°.

## See Prosper 2-Cluster frame

		
	2-Cluster frame	White
	See Prosper 2-cluster frame incl. 4 m wire and power cable	Black
		53947
		53948


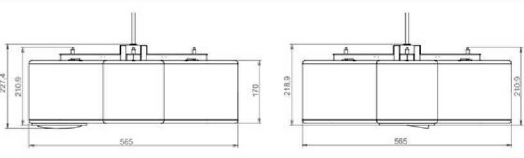

Luminaire units ordered separately

## See Prosper 3-Cluster frame

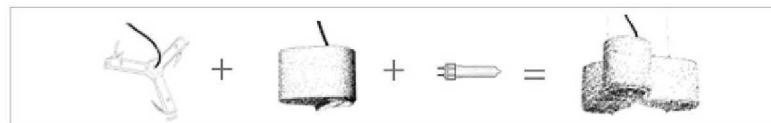
		
	3-Cluster frame	White
	See Prosper 3-cluster frame incl. 4 m wire and power cable	Black
		53949
		53972

Luminaire units ordered separately

## See Prosper 4-Cluster frame

		
	4-Cluster frame	White
	See Prosper 4-cluster frame incl. 4 m wire and power cable	Black
		53973
		53974

Luminaire units ordered separately



To build a See Prosper cluster you need to order a clusterframe, light fixtures and light sources to MT and HMG models. Light source is included in LED version.



See Prosper 2-Cluster frame




See Prosper 3-Cluster frame




See Prosper 4-Cluster frame

## See Prosper Cluster light fixture





MT	Reflector		White	Black
MT 20W	Narrow 9°		539760	539770
MT 20W	Medium 24°		596070	596090
MT 20W	Wide 34°		596080	596100
MT 35W	Narrow 11°		539230	539240
MT 35W	Medium 25°		539950	539970
MT 35W	Wide 67°		539960	539980
MT 70W	Narrow 11°		539170	539180
MT 70W	Medium 25°		539830	539850
MT 70W	Wide 67°		539840	539860
HMG 111			White	Black
HMG 111			539290	539300
Weight	Socket		Light source	Ballast
2,67 kg	MT - G12, HMG 111 - G53		Light source ord. sep.	Electr. ballast incl.
LED	W	Colour code	White	Black
LED 1000lm	18W	830	596710	596720
LED 1000lm	18W	830	596190	596210
LED 1000lm	18W	830	596200	596220
Weight	Light source			Ballast
2,89 Kg	LED unit included			Electr. driver included

Accessories (Power cable and wire included in luminaire)		Light sources	Socket	Colour code	Art. no.
Installation accessories		MT 20W	G12	830	81875
91696	Wire suspension for T-bar and surface mounting / pair	MT 35W	G12	930	81970
96787	Wire bracket chrome (1 unit)	MT 70W	G12	930	81930
97001	Ceiling cup white	HMG 111 65W 8°	G53		81425
97002	Ceiling cup black	HMG 111 65W 24°	G53		81426
		HMG 111 65W 45°	G53		81990







## See Prosper Surface

*"See Prosper originated in a wish for moving away from the traditional suspended luminaire design and provide functional accent lighting in combination with creating an atmosphere."*

### DESCRIPTION

Architectural approach with asymmetrical yet balanced shape. Metal halide and halogen light source options. Body in bent aluminium, top and bottom cover in die casted aluminium and light unit in milled aluminium.

Reflector: MT - High specular faceted aluminium reflector. HMG111 - Reflector included in the light source. Colour setting in white (RAL 9010) and black (RAL 9005).

### POWER SUPPLY


230V

### OTHER INFORMATION

Swivel 355°, Tilt 0 - 30°

## See Prosper Surface MT



MT 20W	White	Black	
Narrow 9°	53980	53981	
Medium 24°	59615	59617	
Wide 34°	59616	59618	
MT 35W	White	Black	
Narrow 11°	53927	53928	
Medium 25°	59603	59605	
Wide 67°	59604	59606	
MT 70W	White	Black	
Narrow 11°	53921	53922	
Medium 25°	53991	53993	
Wide 67°	53992	53994	
Weight	Socket 	Light source	Ballast
2,59 Kg	G12	Light source incl. 3000K	Electr. ballast incl.

\* Light data: page 23

## See Prosper Surface HMG



HMG	White		Black
HMG 111	<b>53933</b>		<b>53934</b>
Weight	Socket	Light source	Ballast
2,64 Kg	G53	Light source ord. sep.	Electr. transformer incl.

\* Light data: page 23

Replacement light source	Socket	Colour code	Art. no.
MT 20W	G12	830	81875
MT 35W	G12	930	81970
MT 70W	G12	930	81930
HMG 111 65W 8°	G53		81425
HMG 111 65W 24°	G53		81426
HMG 111 65W 45°	G53		81990



## See Prosper Recessed

*"See Prosper Recessed has an architectural approach with asymmetrical yet balanced shape creating a unique expression in the ceiling."*

### DESCRIPTION

Recessed MT halide luminaire for accent lighting. Architectural approach with asymmetrical yet balanced shape. Body in bent aluminium, top and bottom cover in die casted aluminium and light unit in milled aluminium.

Reflector: MT - High specular faceted aluminium reflector. Colour setting in white (RAL 9010) and black (RAL 9005).

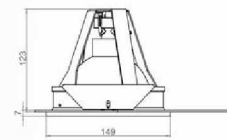
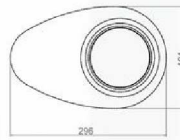
### POWER SUPPLY

230V

### OTHER INFORMATION

Swivel 355°, Tilt 0 - 30°

## See Prosper Recessed MT



MT 20W		White	Black
Narrow 9°		<b>59700</b>	<b>59702</b>
Medium 24°		<b>59701</b>	<b>59703</b>
MT 35W		White	Black
Narrow 11°		<b>59704</b>	<b>59706</b>
Medium 25°		<b>59705</b>	<b>59707</b>
MT 70W		White	Black
Narrow 11°		<b>59708</b>	<b>59711</b>
Medium 25°		<b>59709</b>	<b>59712</b>
Wide 67°		<b>59710</b>	<b>59713</b>
Weight	Socket	Light source	Ballast
0.84 kg	G12	Light source incl. 3000K	Excl. Electr. ballast

LED version for recessed available on request



\* Light data: page 23

Accessories (Power cable and wire included in luminaire)		Replacement light source		Colour code	Art. no.
Installation accessories		MT 20W	G12	830	<b>81875</b>
<b>97003</b>	Soft tile mounting plate for See Prosper Recessed	MT 35W	G12	930	<b>81970</b>
<b>41958</b>	Soft tile support rails (pair)	MT 70W	G12	930	<b>81930</b>
Electronic ballast to See Prosper Recessed					
<b>96871</b>	Electronic MT 20W ballast				
<b>96801</b>	Electronic MT 35W ballast				
<b>96803</b>	Electronic MT 70W ballast				





## See Prosper Track

*"Design in combination with the generous range of light sources make See Prosper Track a dynamic accent luminaire for all retail environments offering metal halide, halogen and LED light source options."*

### DESCRIPTION

Track mounted luminaire for accent lighting. Architectural approach with asymmetrical yet balanced shape. Metal halide, LED and halogen light source options. Body in bent aluminium, top and bottom cover in die casted aluminium and light unit in milled aluminium.

Reflector: MT - High specular faceted aluminium reflector.  
LED - Metalized polycarbonate reflector. HMG111 - Reflector included in the light source. Colour setting in white (RAL 9010) and black (RAL 9005).

### POWER SUPPLY

230V

### OTHER INFORMATION

Swivel 355°, Tilt 0 - 30°

## See Prosper Track MT



MT 20W	White	Black	
Narrow 9°	53978	53979	
Medium 24°	59611	59613	
Wide 34°	59612	59614	
MT 35W	White	Black	
Narrow 11°	53925	53926	
Medium 25°	53999	59601	
Wide 67°	59600	59602	
MT 70W	White	Black	
Narrow 11°	53919	53920	
Medium 25°	53987	53989	
Wide 67°	53988	53990	
Weight	Socket	Light source	Ballast
2,64 Kg	G12	Light source incl. 3000K	Electr. ballast incl.

\* Light data: page 23

## See Prosper Track HMG




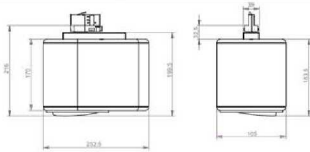
HMG	White	Black	
HMG 111	53931	53932	
Weight	Socket	Light source	Ballast
2,64 Kg	G53	Light source ord. sep.	Electr. transformer incl.

\* Light data: page 23

Replacement light source	Socket	Colour code	Art. no.
MT 20W	G12	830	81875
MT 35W	G12	930	81970
MT 70W	G12	930	81930
HMG 111 65W 8°	G53		81425
HMG 111 65W 24°	G53		81426
HMG 111 65W 45°	G53		81990

## See Prosper Track LED



					
LED	lm	W	Colour code	White	Black
Narrow 21°	1000lm	18W	830	<b>59673</b>	<b>59674</b>
Medium 43°	1000lm	18W	830	<b>59623</b>	<b>59625</b>
Wide 59°	1000lm	18W	830	<b>59624</b>	<b>59660</b>
Weight	Light source		Ballast		
2,86 Kg	LED unit included		Electronic Driver included		

\* Light data: page 23

## Light data - See Prosper

### Light data - See Prosper Suspended

<b>9"</b> See Prosper  1.0 0.2 22265 2.0 0.3 5566 3.0 0.5 2474 4.0 0.6 1392 MT 20W/830	<b>24"</b> See Prosper  1.0 0.4 4996 2.0 0.9 1249 3.0 1.3 555 4.0 1.7 312 MT 20W/830	<b>34"</b> See Prosper  1.0 0.6 2306 2.0 1.2 577 3.0 1.8 256 4.0 2.4 144 MT 20W/830	<b>11"</b> See Prosper  1.0 0.2 26357 2.0 0.4 6589 3.0 0.6 2929 4.0 0.8 1647 MT 35W/930	<b>25"</b> See Prosper  1.0 0.4 11880 2.0 0.9 2970 3.0 1.3 1320 4.0 1.7 743 MT 35W/930	<b>67"</b> See Prosper  1.0 1.3 2088 2.0 2.7 522 3.0 4.0 232 4.0 5.3 130 MT 35W/930	<b>11"</b> See Prosper  1.0 0.2 52714 2.0 0.4 13179 3.0 0.6 5857 4.0 0.8 3295 MT 70W/930	<b>25"</b> See Prosper  1.0 0.4 23760 2.0 0.9 5940 3.0 1.3 2640 4.0 1.7 1495 MT 70W/930	<b>67"</b> See Prosper  1.0 1.3 4176 2.0 2.7 1044 3.0 4.0 464 4.0 5.3 261 MT 70W/930	<b>8"</b> See Prosper  1.0 0.1 2.0 0.3 3.0 0.4 4.0 0.5 HMG 111 65W	<b>24"</b> See Prosper  1.0 0.4 6791 2.0 0.7 1698 3.0 1.0 755 4.0 1.4 424 HMG 111 65W
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### Light data - See Prosper Surface

<b>9"</b> See Prosper  1.0 0.2 22265 2.0 0.3 5566 3.0 0.5 2474 4.0 0.6 1392 MT 20W/830	<b>24"</b> See Prosper  1.0 0.4 4996 2.0 0.9 1249 3.0 1.3 555 4.0 1.7 312 MT 20W/830	<b>34"</b> See Prosper  1.0 0.6 2306 2.0 1.2 577 3.0 1.8 256 4.0 2.4 144 MT 20W/830	<b>11"</b> See Prosper  1.0 0.2 26357 2.0 0.4 6589 3.0 0.6 2929 4.0 0.8 1647 MT 35W/930	<b>25"</b> See Prosper  1.0 0.4 11880 2.0 0.9 2970 3.0 1.3 1320 4.0 1.7 743 MT 35W/930	<b>67"</b> See Prosper  1.0 1.3 2088 2.0 2.7 522 3.0 4.0 232 4.0 5.3 130 MT 35W/930	<b>11"</b> See Prosper  1.0 0.2 52714 2.0 0.4 13179 3.0 0.6 5857 4.0 0.8 3295 MT 70W/930	<b>25"</b> See Prosper  1.0 0.4 23760 2.0 0.9 5940 3.0 1.3 2640 4.0 1.7 1495 MT 70W/930	<b>67"</b> See Prosper  1.0 1.3 4176 2.0 2.7 1044 3.0 4.0 464 4.0 5.3 261 MT 70W/930	<b>8"</b> See Prosper  1.0 0.1 2.0 0.3 3.0 0.4 4.0 0.5 HMG 111 65W	<b>24"</b> See Prosper  1.0 0.4 6791 2.0 0.7 1698 3.0 1.0 755 4.0 1.4 424 HMG 111 65W
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### Light data - See Prosper Recessed

<b>9"</b> See Prosper  1.0 0.2 22265 2.0 0.3 5566 3.0 0.5 2474 4.0 0.6 1392 MT 20W/830	<b>24"</b> See Prosper  1.0 0.4 4996 2.0 0.9 1249 3.0 1.3 555 4.0 1.7 312 MT 20W/830	<b>34"</b> See Prosper  1.0 0.6 2306 2.0 1.2 577 3.0 1.8 256 4.0 2.4 144 MT 20W/830	<b>11"</b> See Prosper  1.0 0.2 26357 2.0 0.4 6589 3.0 0.6 2929 4.0 0.8 1647 MT 35W/930	<b>25"</b> See Prosper  1.0 0.4 11880 2.0 0.9 2970 3.0 1.3 1320 4.0 1.7 743 MT 35W/930	<b>67"</b> See Prosper  1.0 1.3 2088 2.0 2.7 522 3.0 4.0 232 4.0 5.3 130 MT 35W/930	<b>11"</b> See Prosper  1.0 0.2 52714 2.0 0.4 13179 3.0 0.6 5857 4.0 0.8 3295 MT 70W/930	<b>25"</b> See Prosper  1.0 0.4 23760 2.0 0.9 5940 3.0 1.3 2640 4.0 1.7 1495 MT 70W/930	<b>67"</b> See Prosper  1.0 1.3 4176 2.0 2.7 1044 3.0 4.0 464 4.0 5.3 261 MT 70W/930
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### Light data - See Prosper Track

<b>9"</b> See Prosper  1.0 0.2 22265 2.0 0.3 5566 3.0 0.5 2474 4.0 0.6 1392 MT 20W/830	<b>24"</b> See Prosper  1.0 0.4 4996 2.0 0.9 1249 3.0 1.3 555 4.0 1.7 312 MT 20W/830	<b>34"</b> See Prosper  1.0 0.6 2306 2.0 1.2 577 3.0 1.8 256 4.0 2.4 144 MT 20W/830	<b>11"</b> See Prosper  1.0 0.2 26357 2.0 0.4 6589 3.0 0.6 2929 4.0 0.8 1647 MT 35W/930	<b>25"</b> See Prosper  1.0 0.4 11880 2.0 0.9 2970 3.0 1.3 1320 4.0 1.7 743 MT 35W/930	<b>67"</b> See Prosper  1.0 1.3 2088 2.0 2.7 522 3.0 4.0 232 4.0 5.3 130 MT 35W/930	<b>11"</b> See Prosper  1.0 0.2 52714 2.0 0.4 13179 3.0 0.6 5857 4.0 0.8 3295 MT 70W/930	<b>25"</b> See Prosper  1.0 0.4 23760 2.0 0.9 5940 3.0 1.3 2640 4.0 1.7 1495 MT 70W/930	<b>67"</b> See Prosper  1.0 1.3 4176 2.0 2.7 1044 3.0 4.0 464 4.0 5.3 261 MT 70W/930	<b>8"</b> See Prosper  1.0 0.1 2.0 0.3 3.0 0.4 4.0 0.5 HMG 111 65W	<b>24"</b> See Prosper  1.0 0.4 6791 2.0 0.7 1698 3.0 1.0 755 4.0 1.4 424 HMG 111 65W
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**SEE PROSPER** has an eye catching design - literally speaking. Still it brings focus to your merchandise as well as it act as an decorative design element. By allowing two different circles to come together, asymmetry meets harmony. The horizontally stretched outline makes room for technique beside the light source instead of above which is the conventional way of designing.

**FAGERHULT RETAIL AB**

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**FAGERHULT**