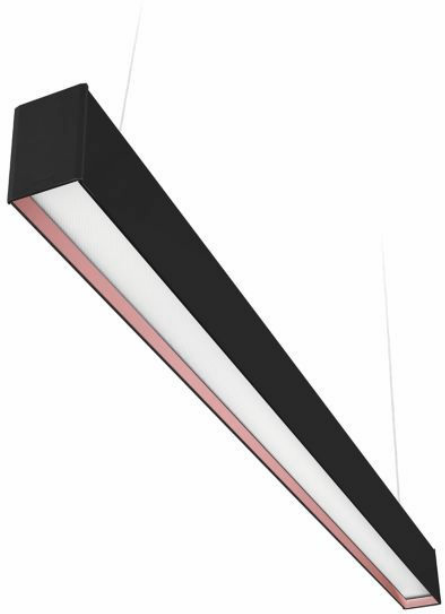
PHILIPS

Glazeline

10805162



Enhancing the new normal office interiors with employee comfort and energy efficiency

The GlazeLine Slim family of luminaires gives you compromise-free office illumination with deep recessed optics to reduce the glare and increase the employee productivity. It is a perfect solution for office application and general indoor area lighting with Sleek profile which helps Declutter the ceilings. The range brings together flexible color options with specialized optics without making any concessions on energy efficiency design.

Benefits

- Optimized lighting for office space: smooth and comfortable
- Dimmable and fixed output drivers
- Suitable for working and non-working areas
- Wide range of lumen packs / CCT to choose from for different application
- Deep recess luminaire so avoids direct glare
- Help end user to earn points of WELL and LEED standards.
- Customization possible in terms of finish and aesthetics

Applications

- Modern Workspaces
- Meeting and Conference room
- Institutions
- Community Centers

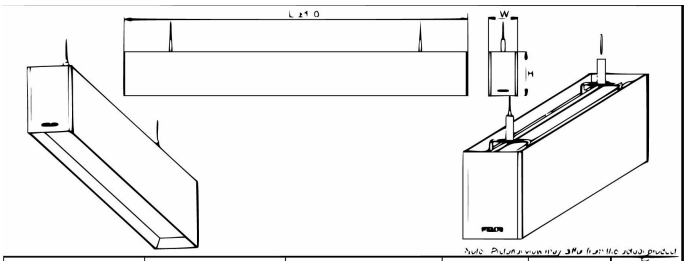
Features

- Superior efficacy >120 lm/W
- Suitable for Standalone & Continuous Mounting
- Deep recessed optics for glare free lighting
- Up-Down lighting distribution
- Uniform & volumetric light distribution
- Comfortable Light - CRI of 80 to ensure better color rendering.
- Lifetime: 50,000 Hrs. @ Ta45^{0}C,Safe and Reliable performance
- Lighting solution with high uniformity provides comfort in office lighting experience.
- Connected ready(Dali/interact) versions available for Smart offices/workspaces
- Multiple Lumen Packs & CCT - For different office applications and mounting heights
- Integrated & non-integrated architecture to match the interiors
- Meant for Indoor Application Only. Should not be used in outdoor environment.

Versions

Glazeline SP790 1 WH

Dimensional drawing



Type Integrated	Type Non Integrated	Dimensions L x W x H_mm	Voltage	Frequency	Kg
SP790P I W6L60	SP790P N W6L60 SI	603 x 65 x 100	220 240V~	50Hz	1.5
SP790X I W6L60	SP790X N W6L60 SI	598 x 65 x 100	220 240V~	50Hz	1.5
SP790P I W6L90	SP790P N W6L90 SI	900 x 65 x 100	220 240V~	50Hz	2.2
SP790X I W6L90	SP790X N W6L90 SI	895 x 65 x 100	220 240V~	50Hz	2.2
SP790P I W6L120	SP790P N W6L120 SI	1200 x 65 x 100	220 240V~	50Hz	2.9
SP790X I W6L120	SP790X N W6L120 SI	1195 x 65 x 100	220 240V~	50Hz	2.9
SP790P I W6L150	SP790P N W6L150 SI	1497 x 65 x 100	220 240V~	50Hz	3.6
SP790X I W6L150	SP790X N W6L150 SI	1492 x 65 x 100	220 240V~	50Hz	3.6
SP790P I W6L180	SP790P N W6L180 SI	1797 x 65 x 100	220 240V~	50Hz	4.4
SP790X I W6L180	SP790X N W6L180 SI	1792 x 65 x 100	220 240V~	50Hz	4.4
SP790P I W6L240	SP790P N W6L240 SI	2388 x 65 x 100	220 240V~	50Hz	5.8
SP790X I W6L240	SP790X N W6L240 SI	2393 x 65 x 100	220 240V~	50Hz	5.8
SP791P I W6L60	SP791P N W6L60 SI	603 x 65 x 100	220 240V~	50Hz	1.8
SP791X I W6L60	SP791X N W6L60 SI	598 x 65 x 100	220 240V~	50Hz	1.8
SP791P I W6L120	SP791P N W6L120 SI	1200 x 65 x 100	220 240V~	50Hz	3.5
SP791X I W6L120	SP791X N W6L120 SI	1195 x 65 x 100	220 240V~	50Hz	3.5
SP791P I W6L240	SP791P N W6L240 SI	2388 x 65 x 100	220 240V~	50Hz	7.0
SP791X I W6L240	SP791X N W6L240 SI	2393 x 65 x 100	220 240V~	50Hz	7.0

SP791X I LED27S 857 PSU W6L120 OC WH

General Information

Driver included	Yes

Light Technical

Upward light output ratio	30
Color rendering index (CRI)	80
Beam angle of light source	- degree(s)
Optic type	-

Operating and Electrical

Input Voltage	220 to 240 V
Line Frequency	50 Hz
Protection class IEC	Safety class I

Controls and Dimming

Dimmable	-

Mechanical and Housing

Housing Color	White
Ingress protection code	IP20 [No protection]
Mech. impact protection code	IK02 [0.2 J standard]

Approval and Application

Flammability mark	For mounting on normally flammable surfaces
Ambient temperature range	0 to +45 °C

Initial Performance (IEC Compliant)

Initial chromaticity	<5

Light Technical

Order Code	Full Product Name	Luminous Flux	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)
919515816725	SP791P I LED33S 865 PSU W6L120 OC WH	3,300 lm	6500 K	122 lm/W
919515816726	SP791P I LED33S 857 PSU W6L120 OC WH	3,300 lm	5700 K	122 lm/W
919515816727	SP791P I LED33S 840 PSU W6L120 OC WH	3,300 lm	4000 K	122 lm/W
919515816728	SP791P I LED33S 865 PSU W6L120 OD WH	3,300 lm	6500 K	132 lm/W
919515816729	SP791P I LED33S 857 PSU W6L120 OD WH	3,300 lm	5700 K	132 lm/W
919515816730	SP791P I LED33S 840 PSU W6L120 OD WH	3,300 lm	4000 K	132 lm/W
919515816731	SP791X I LED27S 865 PSU W6L120 OC WH	2,700 lm	6500 K	122 lm/W
919515816732	SP791X I LED27S 857 PSU W6L120 OC WH	2,700 lm	5700 K	122 lm/W
919515816733	SP791X I LED27S 840 PSU W6L120 OC WH	2,700 lm	4000 K	122 lm/W

Order Code	Full Product Name	Luminous Flux	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)
919515816734	SP791X I LED27S 865 PSU W6L120 OD WH	2,700 lm	6500 K	122 lm/W
919515816735	SP791X I LED27S 857 PSU W6L120 OD WH	2,700 lm	5700 K	122 lm/W
919515816736	SP791X I LED27S 840 PSU W6L120 OD WH	2,700 lm	4000 K	122 lm/W
919515816737	SP790P I LED28S 865 PSU W6L120 OC WH	2,800 lm	6500 K	112 lm/W
919515816738	SP790P I LED28S 857 PSU W6L120 OC WH	2,800 lm	5700 K	112 lm/W
919515816739	SP790P I LED28S 840 PSU W6L120 OC WH	2,800 lm	4000 K	112 lm/W
919515816740	SP790P I LED26S 865 PSU W6L120 OD WH	2,600 lm	6500 K	118 lm/W
919515816741	SP790P I LED26S 857 PSU W6L120 OD WH	2,600 lm	5700 K	118 lm/W
919515816742	SP790P I LED26S 840 PSU W6L120 OD WH	2,600 lm	4000 K	118 lm/W
919515816743	SP790X I LED22S 865 PSU W6L120 OC WH	2,200 lm	6500 K	115 lm/W
919515816744	SP790X I LED22S 857 PSU W6L120 OC WH	2,200 lm	5700 K	115 lm/W
919515816745	SP790X I LED22S 840 PSU W6L120 OC WH	2,200 lm	4000 K	115 lm/W
919515816746	SP790X I LED22S 865 PSU W6L120 OD WH	2,200 lm	6500 K	115 lm/W
919515816747	SP790X I LED22S 857 PSU W6L120 OD WH	2,200 lm	5700 K	115 lm/W
919515816748	SP790X I LED22S 840 PSU W6L120 OD WH	2,200 lm	4000 K	115 lm/W
919515816822	SP791P N LED33S 865 PSU W6L120 OC SI WH	3,300 lm	6500 K	122 lm/W
919515816823	SP791P N LED33S 857 PSU W6L120 OC SI WH	3,300 lm	5700 K	122 lm/W
919515816824	SP791P N LED33S 840 PSU W6L120 OC SI WH	3,300 lm	4000 K	122 lm/W
919515816825	SP791P N LED33S 865 PSU W6L120 OD SI WH	3,300 lm	6500 K	132 lm/W
919515816826	SP791P N LED33S 857 PSU W6L120 OD SI WH	3,300 lm	5700 K	132 lm/W
919515816827	SP791P N LED33S 840 PSU W6L120 OD SI WH	3,300 lm	4000 K	132 lm/W
919515816828	SP791X N LED27S 865 PSU W6L120 OC SI WH	2,700 lm	6500 K	122 lm/W
919515816829	SP791X N LED27S 857 PSU W6L120 OC SI WH	2,700 lm	5700 K	122 lm/W
919515816830	SP791X N LED27S 840 PSU W6L120 OC SI WH	2,700 lm	4000 K	122 lm/W
919515816831	SP791X N LED27S 865 PSU W6L120 OD SI WH	2,700 lm	6500 K	122 lm/W
919515816832	SP791X N LED27S 857 PSU W6L120 OD SI WH	2,700 lm	5700 K	122 lm/W
919515816833	SP791X N LED27S 840 PSU W6L120 OD SI WH	2,700 lm	4000 K	122 lm/W
919515816834	SP790P N LED28S 865 PSU W6L120 OC SI WH	2,800 lm	6500 K	112 lm/W
919515816835	SP790P N LED28S 857 PSU W6L120 OC SI WH	2,800 lm	5700 K	112 lm/W
919515816836	SP790P N LED28S 840 PSU W6L120 OC SI WH	2,800 lm	4000 K	112 lm/W
919515816837	SP790P N LED26S 865 PSU W6L120 OD SI WH	2,600 lm	6500 K	118 lm/W
919515816838	SP790P N LED26S 857 PSU W6L120 OD SI WH	2,600 lm	5700 K	118 lm/W
919515816839	SP790P N LED26S 840 PSU W6L120 OD SI WH	2,600 lm	4000 K	118 lm/W
919515816840	SP790X N LED22S 865 PSU W6L120 OC SI WH	2,200 lm	6500 K	115 lm/W
919515816841	SP790X N LED22S 857 PSU W6L120 OC SI WH	2,200 lm	5700 K	115 lm/W
919515816842	SP790X N LED22S 840 PSU W6L120 OC SI WH	2,200 lm	4000 K	115 lm/W
919515816843	SP790X N LED22S 865 PSU W6L120 OD SI WH	2,200 lm	6500 K	115 lm/W
919515816844	SP790X N LED22S 857 PSU W6L120 OD SI WH	2,200 lm	5700 K	115 lm/W
919515816845	SP790X N LED22S 840 PSU W6L120 OD SI WH	2,200 lm	4000 K	115 lm/W

Operating and Electrical

Order Code	Full Product Name	Power Consumption
919515816725	SP791P I LED33S 865 PSU W6L120 OC WH	27 W
919515816726	SP791P I LED33S 857 PSU W6L120 OC WH	27 W
919515816727	SP791P I LED33S 840 PSU W6L120 OC WH	27 W
919515816728	SP791P I LED33S 865 PSU W6L120 OD WH	25 W
919515816729	SP791P I LED33S 857 PSU W6L120 OD WH	25 W
919515816730	SP791P I LED33S 840 PSU W6L120 OD WH	25 W
919515816731	SP791X I LED27S 865 PSU W6L120 OC WH	22 W
919515816732	SP791X I LED27S 857 PSU W6L120 OC WH	22 W
919515816733	SP791X I LED27S 840 PSU W6L120 OC WH	22 W
919515816734	SP791X I LED27S 865 PSU W6L120 OD WH	22 W
919515816735	SP791X I LED27S 857 PSU W6L120 OD WH	22 W
919515816736	SP791X I LED27S 840 PSU W6L120 OD WH	22 W
919515816737	SP790P I LED28S 865 PSU W6L120 OC WH	25 W
919515816738	SP790P I LED28S 857 PSU W6L120 OC WH	25 W
919515816739	SP790P I LED28S 840 PSU W6L120 OC WH	25 W
919515816740	SP790P I LED26S 865 PSU W6L120 OD WH	22 W
919515816741	SP790P I LED26S 857 PSU W6L120 OD WH	22 W
919515816742	SP790P I LED26S 840 PSU W6L120 OD WH	22 W
919515816743	SP790X I LED22S 865 PSU W6L120 OC WH	19 W
919515816744	SP790X I LED22S 857 PSU W6L120 OC WH	19 W
919515816745	SP790X I LED22S 840 PSU W6L120 OC WH	19 W
919515816746	SP790X I LED22S 865 PSU W6L120 OD WH	19 W
919515816747	SP790X I LED22S 857 PSU W6L120 OD WH	19 W
919515816748	SP790X I LED22S 840 PSU W6L120 OD WH	19 W
919515816822	SP791P N LED33S 865 PSU W6L120 OC SI WH	27 W
919515816823	SP791P N LED33S 857 PSU W6L120 OC SI WH	27 W
919515816824	SP791P N LED33S 840 PSU W6L120 OC SI WH	27 W
919515816825	SP791P N LED33S 865 PSU W6L120 OD SI WH	25 W
919515816826	SP791P N LED33S 857 PSU W6L120 OD SI WH	25 W
919515816827	SP791P N LED33S 840 PSU W6L120 OD SI WH	25 W
919515816828	SP791X N LED27S 865 PSU W6L120 OC SI WH	22 W
919515816829	SP791X N LED27S 857 PSU W6L120 OC SI WH	22 W
919515816830	SP791X N LED27S 840 PSU W6L120 OC SI WH	22 W
919515816831	SP791X N LED27S 865 PSU W6L120 OD SI WH	22 W
919515816832	SP791X N LED27S 857 PSU W6L120 OD SI WH	22 W
919515816833	SP791X N LED27S 840 PSU W6L120 OD SI WH	22 W
919515816834	SP790P N LED28S 865 PSU W6L120 OC SI WH	25 W
919515816835	SP790P N LED28S 857 PSU W6L120 OC SI WH	25 W
919515816836	SP790P N LED28S 840 PSU W6L120 OC SI WH	25 W
919515816837	SP790P N LED26S 865 PSU W6L120 OD SI WH	22 W
919515816838	SP790P N LED26S 857 PSU W6L120 OD SI WH	22 W

Order Code	Full Product Name	Power Consumption
919515816839	SP790P N LED26S 840 PSU W6L120 OD SI WH	22 W
919515816840	SP790X N LED22S 865 PSU W6L120 OC SI WH	19 W
919515816841	SP790X N LED22S 857 PSU W6L120 OC SI WH	19 W
919515816842	SP790X N LED22S 840 PSU W6L120 OC SI WH	19 W
919515816843	SP790X N LED22S 865 PSU W6L120 OD SI WH	19 W
919515816844	SP790X N LED22S 857 PSU W6L120 OD SI WH	19 W
919515816845	SP790X N LED22S 840 PSU W6L120 OD SI WH	19 W

Mechanical and Housing

Order Code	Full Product Name	Optical cover type
919515816725	SP791P I LED33S 865 PSU W6L120 OC WH	Opal prismatic cover
919515816726	SP791P I LED33S 857 PSU W6L120 OC WH	Opal prismatic cover
919515816727	SP791P I LED33S 840 PSU W6L120 OC WH	Opal prismatic cover
919515816728	SP791P I LED33S 865 PSU W6L120 OD WH	Opal diffuser in polycarbonate cover
919515816729	SP791P I LED33S 857 PSU W6L120 OD WH	Opal diffuser in polycarbonate cover
919515816730	SP791P I LED33S 840 PSU W6L120 OD WH	Opal diffuser in polycarbonate cover
919515816731	SP791X I LED27S 865 PSU W6L120 OC WH	Opal prismatic cover
919515816732	SP791X I LED27S 857 PSU W6L120 OC WH	Opal prismatic cover
919515816733	SP791X I LED27S 840 PSU W6L120 OC WH	Opal prismatic cover
919515816734	SP791X I LED27S 865 PSU W6L120 OD WH	Opal diffuser in polycarbonate cover
919515816735	SP791X I LED27S 857 PSU W6L120 OD WH	Opal diffuser in polycarbonate cover
919515816736	SP791X I LED27S 840 PSU W6L120 OD WH	Opal diffuser in polycarbonate cover
919515816737	SP790P I LED28S 865 PSU W6L120 OC WH	Opal prismatic cover
919515816738	SP790P I LED28S 857 PSU W6L120 OC WH	Opal prismatic cover
919515816739	SP790P I LED28S 840 PSU W6L120 OC WH	Opal prismatic cover
919515816740	SP790P I LED26S 865 PSU W6L120 OD WH	Opal diffuser in polycarbonate cover
919515816741	SP790P I LED26S 857 PSU W6L120 OD WH	Opal diffuser in polycarbonate cover
919515816742	SP790P I LED26S 840 PSU W6L120 OD WH	Opal diffuser in polycarbonate cover
919515816743	SP790X I LED22S 865 PSU W6L120 OC WH	Opal prismatic cover
919515816744	SP790X I LED22S 857 PSU W6L120 OC WH	Opal prismatic cover
919515816745	SP790X I LED22S 840 PSU W6L120 OC WH	Opal prismatic cover
919515816746	SP790X I LED22S 865 PSU W6L120 OD WH	Opal diffuser in polycarbonate cover
919515816747	SP790X I LED22S 857 PSU W6L120 OD WH	Opal diffuser in polycarbonate cover
919515816748	SP790X I LED22S 840 PSU W6L120 OD WH	Opal diffuser in polycarbonate cover
919515816822	SP791P N LED33S 865 PSU W6L120 OC SI WH	Opal prismatic cover
919515816823	SP791P N LED33S 857 PSU W6L120 OC SI WH	Opal prismatic cover
919515816824	SP791P N LED33S 840 PSU W6L120 OC SI WH	Opal prismatic cover
919515816825	SP791P N LED33S 865 PSU W6L120 OD SI WH	Opal diffuser in polycarbonate cover
919515816826	SP791P N LED33S 857 PSU W6L120 OD SI WH	Opal diffuser in polycarbonate cover
919515816827	SP791P N LED33S 840 PSU W6L120 OD SI WH	Opal diffuser in polycarbonate cover
919515816828	SP791X N LED27S 865 PSU W6L120 OC SI WH	Opal prismatic cover

Order Code	Full Product Name	Optical cover type
919515816829	SP791X N LED27S 857 PSU W6L120 OC SI WH	Opal prismatic cover
919515816830	SP791X N LED27S 840 PSU W6L120 OC SI WH	Opal prismatic cover
919515816831	SP791X N LED27S 865 PSU W6L120 OD SI WH	Opal diffuser in polycarbonate cover
919515816832	SP791X N LED27S 857 PSU W6L120 OD SI WH	Opal diffuser in polycarbonate cover
919515816833	SP791X N LED27S 840 PSU W6L120 OD SI WH	Opal diffuser in polycarbonate cover
919515816834	SP790P N LED28S 865 PSU W6L120 OC SI WH	Opal prismatic cover
919515816835	SP790P N LED28S 857 PSU W6L120 OC SI WH	Opal prismatic cover
919515816836	SP790P N LED28S 840 PSU W6L120 OC SI WH	Opal prismatic cover
919515816837	SP790P N LED26S 865 PSU W6L120 OD SI WH	Opal diffuser in polycarbonate cover
919515816838	SP790P N LED26S 857 PSU W6L120 OD SI WH	Opal diffuser in polycarbonate cover
919515816839	SP790P N LED26S 840 PSU W6L120 OD SI WH	Opal diffuser in polycarbonate cover
919515816840	SP790X N LED22S 865 PSU W6L120 OC SI WH	Opal prismatic cover
919515816841	SP790X N LED22S 857 PSU W6L120 OC SI WH	Opal prismatic cover
919515816842	SP790X N LED22S 840 PSU W6L120 OC SI WH	Opal prismatic cover
919515816843	SP790X N LED22S 865 PSU W6L120 OD SI WH	Opal diffuser in polycarbonate cover
919515816844	SP790X N LED22S 857 PSU W6L120 OD SI WH	Opal diffuser in polycarbonate cover
919515816845	SP790X N LED22S 840 PSU W6L120 OD SI WH	Opal diffuser in polycarbonate cover

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