

WISDOM LIGHT



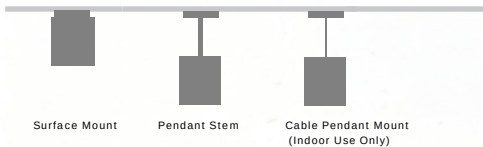
VERSE G2
WET LOCATION
CYLINDER

VERSE G2 Wet Location Cylinder

Wet Location Cylinder

WISDOM LIGHT

Mounting Options



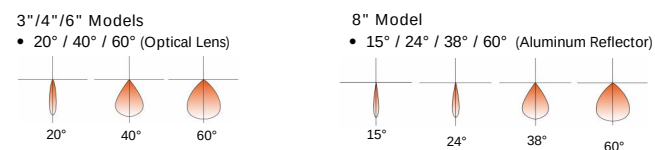
APPLICATIONS

Commercial and architectural applications in wet-location environments, including lobbies, corridors, retail and hospitality spaces, transportation facilities, and other areas exposed to moisture.

CONSTRUCTION

- Precision die-cast ADC12 aluminum housing
- Powder-coated finish
- Integrated structure for efficient thermal management

OPTICS



FINISH OPTIONS

HOUSING

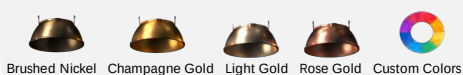


CONE REFLECTOR

Standard:



Custom:



SYSTEM SPECIFICATIONS

- Supports 3-in-1 dimming (0-10V, TRIAC, and ELV) with universal 120 – 277V input across all sizes (3", 4", 6", and 8").
- CRI >90 and CRI >80 options are available.
- 3"/4"/6": 5-CCT selectable (2700K/3000K/3500K/4000K/5000K)
- 8": Single fixed CCT (no color temperature switching)
- All models feature watt selectable configurations.
- PF >0.9 and THD <20%.

RATINGS & WARRANTY

- ETL and cETL listed for Wet Locations.
- Operating temperature: -25°C to 40°C.
- Rated lifetime: 50,000 hours
- 5-Year Limited Warranty

SPECIFICATION

Model	Dimension	Watt select	Lumens	Beam Angles	Efficacy	Voltage	CCT	Dimmable	CRI
WL-2CLD3IN15WB5 D3HV5A-VV-MM-YY-SS	3" (Ø3.74"xH6.14")	9W/12W/15W	630Lm-1350Lm(90CRI) 810Lm-1575Lm(80CRI)	20°/ 40°/ 60° Optics Lens	70-90Lm/W (90CRI) / 90-105LmW (80CRI)	120-347V	5-Select CCT : 2700K/ 3000K/ 3500K/ 4000K/ 5000K	3-in-1 Dimming: 0-10V, TRIAC / ELV	>90 / >80
WL-2CLD4IN30WB5 D3HV5A-VV-MM-YY-SS	4" (Ø4.52"xH6.14")	18W/24W/30W	1260Lm-2700Lm(90CRI) 1620Lm-3150Lm(80CRI)						
WL-2CLD6IN40WB5 D3HV5A-VV-MM-YY-SS	6" (Ø6.69"xH7.3")	20W/30W/40W	1400Lm-3600Lm(90CRI) 1800Lm-4200Lm(80CRI)						
WL-2CLD6IN55WB5 D3HV5A-VV-MM-YY-SS	6" (Ø6.69"xH7.3")	45W/50W/55W	3150Lm-4950Lm(90CRI) 4050Lm-5775Lm(80CRI)						
WL-2CLD8IN55WB5 D3HV5A-VV-MM-YY-SS	8" (Ø8.07"xH8.48")	35W/45W/55W	2450Lm-4950Lm(90CRI) 3150Lm-5775Lm(80CRI)						
WL-2CLD8IN70WB3 D3HVXX-VV-MM-YY-SS	8" (Ø8.07"xH8.48")	60W/65W/70W	4200Lm-6300Lm(90CRI) 5400Lm-7350Lm(80CRI)	15°/ 24°/ 38°/ 60° Aluminum Reflector			Single CCT : 2700K, 3000K, 3500K, 4000K, 5000K		

Product design and development is an ongoing process at Shenzhen Wisdom Light Co.,Ltd.

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FILE NAME: Wet Location Cylinder
June 2026

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Contact us for the latest product information.

VERSE G2 Wet Location Cylinder

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ORDERING INFORMATION

EXAMPLE: WL-2CLD4IN30WB5D3HV5A-90-20-BK-PC-CR04BK[SP]

WL-2CLD	4IN	30W	B5	D3	HV	5A	90	20	BK	PC	CRBK	[SP]
Brand& Product	Dimension	Wattage	Series	Dimming	Voltage	CCT	CRI	Beam Angles	Finish	Mounting	Cone Reflector Finish	Function
WL-2CLD Wisdom Light Gen 2 Cylinder	3IN 3inch	15W Wattage Selectable 9W/12W/15W	B5 5-CCT Select, 3-Watt Select	D3 0-10V&Triac/ELV	HV 120-347V	5A 2700K-3000K- 3500K-4000K- 5000K 5-CCT select	RA= 90 CRI 90	VV= 20 20° for lens	YY= BK Textured Black	SS= PC Cable Pendant Mount (Indoor Use Only)	CRYY= Standard Cone Reflector Finish	Blank Non
	4IN 4inch	30W Wattage Selectable 18W/24W/30W	B3 Single CCT; 3-Watt Select	MC Mesh Control		XXK= 27K 2700K,Single CCT	80 CRI 80	40 40° for lens	WH Textured White	PS Stem Pendant Mount	CRBK Black Cone CROWH White Cone CRSL Silver Cone	SP Surge Protector
	6IN 6inch	40W Wattage Selectable 20W/30W/40W				30K 3000K,Single CCT		60 60° for lens	CS Custom	SM Surface mount	Custom Reflector Finishes	
	8IN 8inch	55W Wattage Selectable 45W/50W/55W				35K 3500K,Single CCT		15 15° for reflector			CRBN Brushed Nickel Cone	
		70W Wattage Selectable 60W/65W/70W				40K 4000K,Single CCT		24 24° for reflector			CRCG Champagne Gold Cone	
						50K 5000K,Single CCT		38 38° for reflector			CRLG Light Gold Cone	
								60 60° for reflector			CRRG Rose Gold Cone	

VERSE G2 Wet Location Cylinder

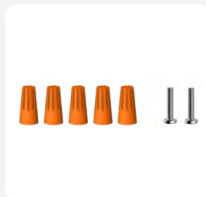
Note : Accessories are sold separately.



SC= 5" standard canopy with recessed J-box



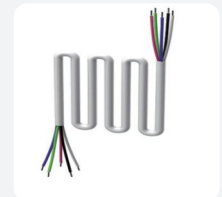
DC= 5"canopy for surface J-box with Conduit cover



SK= Swivel Stem & Cord pendant Kit



SURGE10K=10KV Surge protective device,IP66



3DC-5C=5-cores ,300V,18 AWG
6DC-5C=5-cores,600V,18AWG
3AC-5C=5-Core 300V Cable
6AC-5C=5-Core 600v Cable



S01 = 1FT Stem, (0.79" OD, indoor linkable up to 8FT max. / outdoor non-linkable, custom lengths available prior to shipment)

VERSE G2 Wet Location Cylinder

Wet Location Cylinder

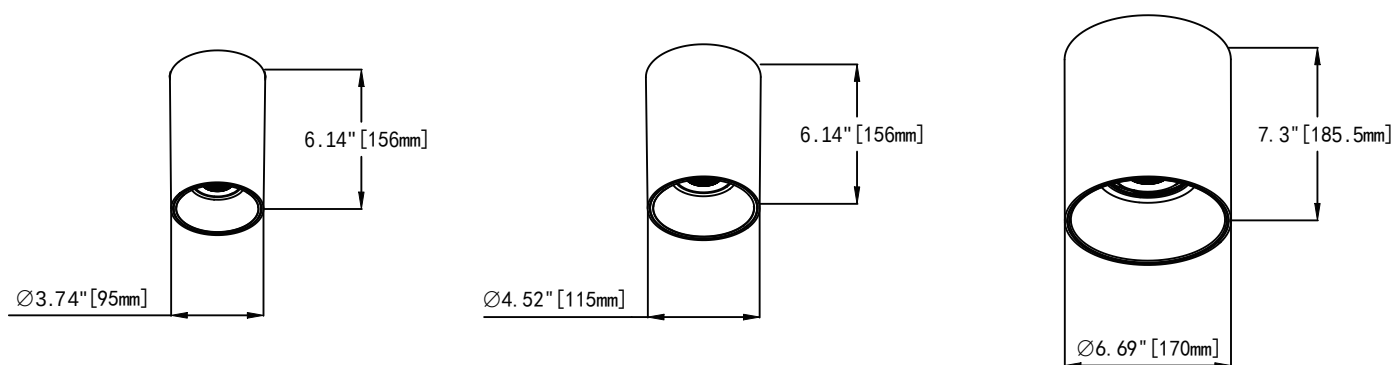
WISDOM LIGHT

FEATURES

3-INCH & 4-INCH & 6-INCH



Dimensions - Round cylinder (3" & 4" & 6")



VERSE G2 Wet Location Cylinder

Surface Mount , Stem Pendant Mount

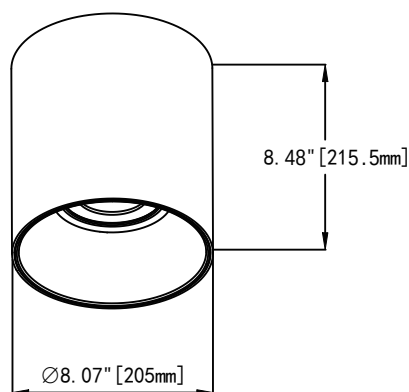
WISDOM LIGHT

FEATURES

8-INCH



Dimensions - Round cylinder (8")



VERSE G2 Wet Location Cylinder

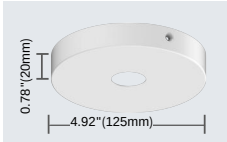
Wet Location Cylinder

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Canopy & Accessory Combinations

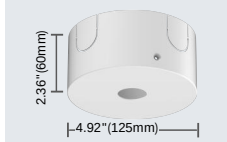
CANOPY TYPES

SC



5" standard canopy for recessed J-box

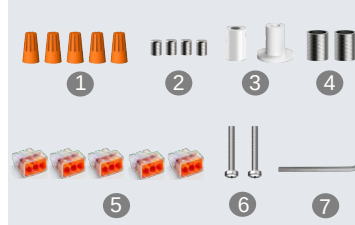
DC



5" canopy for surface mount J-box with conduit cover

ACCESSORY KIT

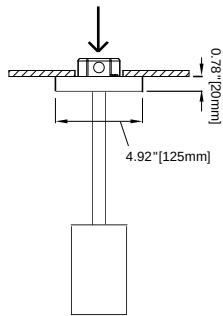
SK



1	P3 Wire Nuts	5PCS
2	M6*6 Screws	4PCS
3	SJT Cable Fastening	2PCS
4	Threaded Nipple	2PCS
5	Terminal Connector	5PCS
6	8#-32 Pan Head Screw	2PCS
7	Hex Key	1PCS

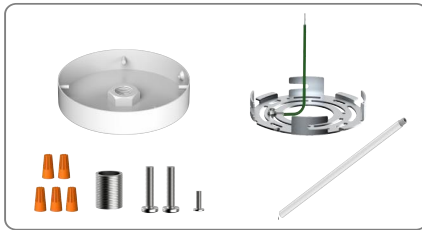
ACCESSORIES & MOUNTING KITS

J-box recessed into ceiling



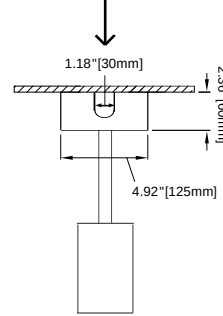
SCSK=SC+SK - Stem Pendant (3"/4"/6"/8")

(Standard Canopy for Recessed J-box + Stem Pendant Kit)



(Indoor Use Only)

J-box mounted on ceiling surface

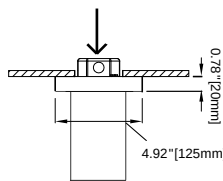


DCSK=DC+SK - Stem Pendant (3"/4"/6"/8")

(Conduit Cover Canopy for Surface Mount J-box + Stem Pendant Kit)

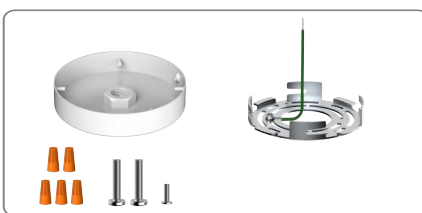


J-box recessed into ceiling



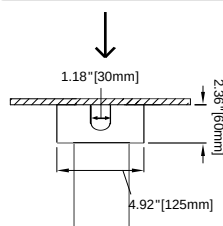
SCSK=SC+SK - Surface Mount (3")

(Standard Canopy for Recessed J-box)



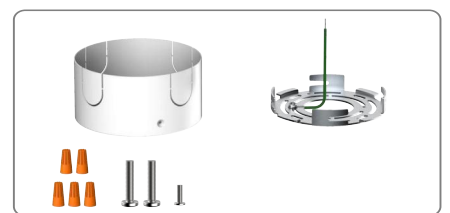
(Indoor Use Only)

J-box mounted on ceiling surface

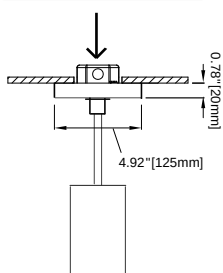


DCSK=DC+SK - Surface Mount (3")

(Conduit Cover Canopy for Surface Mount J-box)

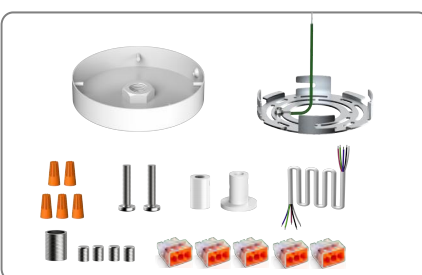


J-box recessed into ceiling



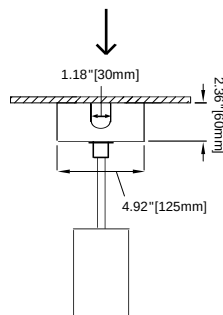
SCSK=SC+SK - Cord Pendant(3"/4")

(Canopy with Recessed J-Box + Cord Kit)



(Indoor Use Only)

J-box mounted on ceiling surface



DCSK=DC+SK - Cord Pendant (3"/4")

(Conduit Cover Canopy with recessed J-box + Cord Kit)



VERSE G2 Architecture Cylinder

Wet Location Cylinder

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Conduit canopy

Designed for pendant mount on conduit

The conduit knockout canopy features from one to four keyholes and is compatible with ½-inch or ¾-inch conduit .

The slots measure 2-3/8" in height and 1-3/16" in width.

Note : For indoor use only. This canopy is not intended for outdoor or wet-location installations.



Conduit configuration options



Single Conduit Feed



Double 180° conduit



Double 90° conduit



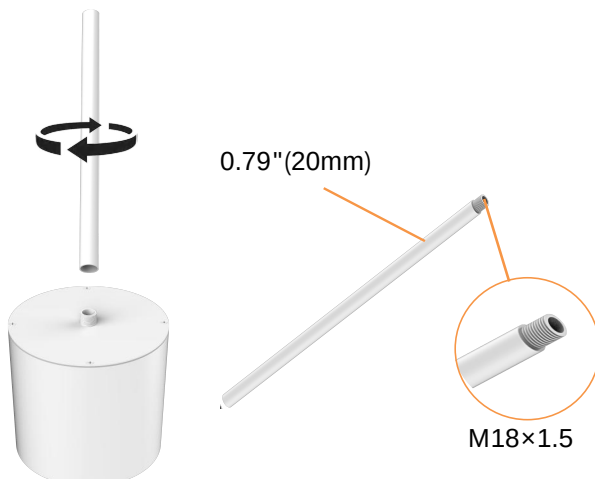
Triple 0°, 90° & 180° conduit



Quad 0°, 90°, 180°, & 270° conduit

Linkable stem (Min.1ft,no length limit)

| S01 = 1FT Stem, (0.79" OD, indoor linkable up to 8FT max. / outdoor non-linkable, custom lengths available prior to shipment)



0.79" OD Stem, 1FT Sections, M18 × 1.5 threaded connection. Stem sections June be linked for indoor applications up to 8FT maximum suspension length. For outdoor applications, a continuous non-linkable stem is required. Custom lengths available prior to shipment.

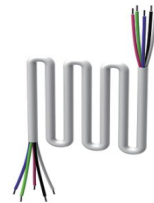
Cable

| 33AC-5C=3" 5-Core 300V Cable

| 43AC-5C=4" 5-Core 300V Cable

| 63AC-5C=6" 5-Core 300V Cable

| 83AC-5C=8" 5-Core 300V Cable



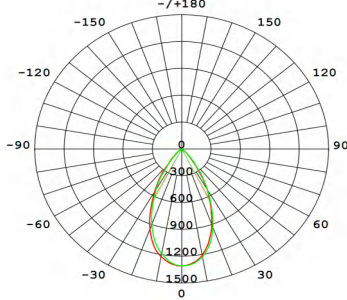
VERSE G2 Architecture Cylinder

Wet Location Cylinder

WISDOM LIGHT

VERSE G2 Architecture Cylinder-WL-2CLD

3Inch/12W/RA80/60°/3500K/White



AVERAGE BEAM ANGLE(50%):53.4 DEG

NOMINALFLUX(lm):1064.98,NOMINAL POWER(W):12W,lmax(cd):1309,Efficay: 91.81 Lm/W

Zonal Flux Diagram

γ	C0	C45	C90	C135	C180
10	1207	1212	1224	1249	1224
20	898.2	904.7	931.1	999.6	951.3
30	514.3	510.5	526.5	601.8	559.0
40	163.4	173.5	190.3	238.2	209.9
50	30.06	30.81	41.83	63.91	59.49
60	1.089	1.162	2.013	7.066	5.132
70	0.0412	0.0412	0.0461	0.0629	0.0484
80	0.0170	0.0218	0.0242	0.0291	0.0266
90	0.0000	0	0.0000	0.0000	0
DEG	LUMINOUSINTENSITY:cd/klm				

Zonal Lumens

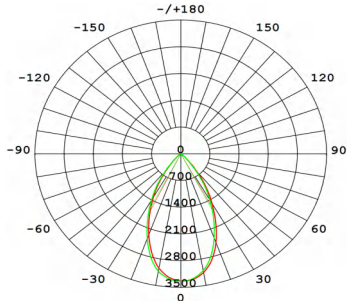
γ	φ zone	φ total
00-10	120.1	120.1
10-20	301.9	422.0
20-30	329.5	751.4
30-40	216.2	967.6
40-50	78.56	1046
50-60	16.80	1063
60-70	0.5830	1064
70-80	0.0376	1064
80-90	0.0124	1064
UNIT:lm/klm		

LUMINANCE cd/(m2)

G(DEG)	C0/180	C90/270
85	1	1
80	1	2
75	2	2
70	2	2
65	2	2
60	29	54
55	184	311
50	624	868
45	1352	1767

VERSE G2 Architecture Cylinder-WL-2CLD

4Inch/30W/RA80/60°/3500K/White



AVERAGE BEAM ANGLE(50%):54.5 DEG

NOMINALFLUX(lm):2771.77,NOMINAL POWER(W):30W,lmax(cd):3339,Efficay: 100.43 Lm/W

Zonal Flux Diagram

γ	C0	C45	C90	C135	C180
10	3159	3123	3110	3121	3042
20	2475	2396	2341	2385	2254
30	1498	1446	1393	1448	1336
40	581.0	516.9	485.2	558.8	478.4
50	105.5	100.8	93.95	107.1	91.72
60	11.54	11.59	9.935	11.22	8.357
70	0.0776	0.0702	0.0727	0.0751	0.0703
80	0.0436	0.0363	0.0412	0.0411	0.0388
90	0.0146	0.0120	0.0121	0.0048	0.0024
DEG	LUMINOUSINTENSITY:cd/klm				

Zonal Lumens

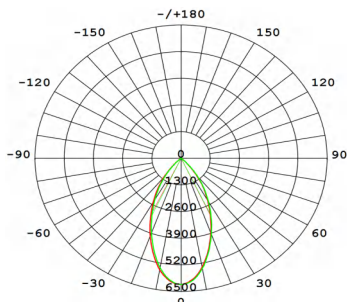
γ	φ zone	φ total
00-10	307.8	307.8
10-20	773.1	1081
20-30	858.5	1939
30-40	594.1	2533
40-50	196.1	2730
50-60	36.89	2766
60-70	1.627	2768
70-80	0.0604	2768
80-90	0.0252	2768
UNIT:lm/klm		

LUMINANCE cd/(m2)

G(DEG)	C0/180	C90/270
85	3	4
80	3	3
75	2	3
70	2	2
65	3	3
60	254	218
55	768	703
50	1804	1606
45	3952	3402

VERSE G2 Architecture Cylinder-WL-2CLD

6Inch/50W/RA80/60°/3500K/White



AVERAGE BEAM ANGLE(50%):50.9 DEG

NOMINALFLUX(lm):4844.99,NOMINAL POWER(W):50W,lmax(cd):6172,Efficay:100.73Lm/W

Zonal Flux Diagram

γ	C0	C45	C90	C135	C180
10	5398	5377	5459	5633	5519
20	3872	3852	3944	4185	4033
30	2349	2354	2426	2673	2511
40	1028	1017	1096	1347	1172
50	105.0	114.8	147.8	244.5	191.3
60	7.101	7.835	10.34	18.27	14.62
70	0.1237	0.1379	0.1430	0.1646	0.1476
80	0.0655	0.0702	0.0776	0.0920	0.0895
90	0.0194	0.0194	0.0290	0.0314	0.0146
DEG	LUMINOUSINTENSITY:cd/klm				

Zonal Lumens

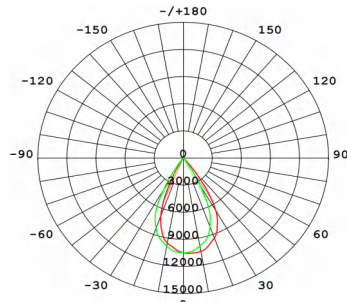
γ	φ zone	φ total
00-10	552.5	552.5
10-20	1311	1864
20-30	1439	3302
30-40	1076	4379
40-50	411.1	4790
50-60	46.86	4837
60-70	2.806	4839
70-80	0.1110	4840
80-90	0.0514	4840
UNIT:lm/klm		

LUMINANCE cd/(m2)

G(DEG)	C0/180	C90/270
85	3	4
80	3	3
75	3	3
70	3	3
65	3	10
60	105	153
55	318	472
50	1210	1704
45	4239	4950

VERSE G2 Architecture Cylinder-WL-2CLD

8Inch/65W/RA80/60°/4000K/White



AVERAGE BEAM ANGLE(50%):55.5 DEG

NOMINALFLUX(lm):7693.26,NOMINAL POWER(W):65W,lmax(cd):10577,Efficay:116.39Lm/W

Zonal Flux Diagram

γ	C0	C45	C90	C135	C180
10	1047	1019	988.8	979.2	955.2
20	941.6	889.2	808.8	758.3	684.6
30	674.9	561.9	349.2	239.4	139.7
40	132.3	56.58	21.24	14.95	8.921
50	8.763	5.911	3.489	2.497	1.714
60	1.606	1.240	0.7806	0.3091	0.0744
70	0.0415	0.0152	0.0128	0.0111	0.0085
80	0.0097	0.0090	0.0073	0.0063	0.0046
90	0.0063	0.0051	0.0046	0.0036	0.0019
DEG	LUMINOUSINTENSITY:cd/klm				

Zonal Lumens

γ	φ zone	φ total
00-10	975.5	975.5
10-20	2585	3561
20-30	2863	6424
30-40	1118	7542
40-50	119.3	7661
50-60	19.37	7680
60-70	2.707	7683
70-80	0.1036	7683
80-90	0.0577	7683
UNIT:lm/klm		

LUMINANCE cd/(m2)

G(DEG)	C0/180	C90/270
85	6	4
80	4	3
75	3	2
70	8	2
65	122	3
60	203	99
55	429	174
50	863	344
45	2771	678

Product design and development is an ongoing process at Shenzhen Wisdom Light Co.,Ltd.

We reserve the right to change specifications.

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FILE NAME: Wet Location Cylinder
June 2026

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Contact us for the latest product information.