

May, 2026

PATLITE Corporation
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No. DN2026-03

To Our Customers

Notice of Product Model Discontinuation

We would like to express our sincere gratitude for your continued support and promotion of our products. The products listed below will be discontinued as we streamline our lineup.

Production Discontinued Model	Length	Last order date	Last shipping date	Recommended Successor Model (Launch: October 2025)
LED Work Light – CLA-A series				
CLA1S-24A-CD	100mm	October 31, 2026	May 31, 2027	CLA1-02JSN-C
CLA1S-24A-CD-30				
CLA2S-24A-CD	200mm			CLA2-02JSN-C
CLA2S-24A-CD-30				
CLA3S-24A-CD	300mm			CLA3-02JSN-C
CLA3S-24A-CD-30				
CLA3S-24A-Y				CLA3-02JSN-Y
CLA6S-24A-CD	600mm			CLA6-02JSN-C
CLA6S-24A-CD-30				
CLA9S-24A-CD	900mm			CLA9-02JSN-C
CLA9S-24A-CD-30				
CLA12S-24A-CD	1200mm			None
CLA12S-24A-CD-30				
LED Work Light - CLE series				
CLE-24		October 31, 2026	May 31, 2027	CLK1-02JSN-CP
CLE-24N				

Production Discontinued Model	Last order date	Last shipping date	Recommended Successor Model (Launch: October 2025)
Bracket for CLA-A			
SZ-310AR / Rear Attachment Type (Screw Mount)	October 31, 2026	May 31, 2027	None ^{*1}
SZ-310ARM / Rear Attachment Type (Magnetic Mount)			None ^{*1}
SZ-310AS / Side Attachment Type (Screw Mount)			None ^{*1}
SZ-310ASB / Side Attachment Type (Screw Mount)			None ^{*1}
SZ-310EU Side Attachment Type (Screw Mount)			None ^{*1}

^{*1} Please refer to the CLA-02 product page for information on brackets for the CLA-02 Series, the successor to the CLA-A.

- Custom-made products based on the discontinued models listed above will also be discontinued.
- Orders accepted while stock lasts.
- Lead times and order deadlines are subject to change based on current demand and stock levels. We appreciate your patience.

Item			CLK1-02JSN-CP	CLE Series
Product Image			 (Pan-Tilt Bracket Attached)	 CLE-24 (wide-angle illumination type) CLE-24N (narrow-angle illumination type)
Basic Feature	Dimension	Product (WDH)	140mm × 73.5mm × 98mm	82mm × 84mm × 95mm
		Luminous Length	100mm(W)	
		Cable	3.0m	1.4m
	Mass	Mass	0.53kg	0.3kg
	Appearance	Lens Type	Spot lens	No lens
		Material of Body	Aluminum	Aluminum + SPCC
		Material of Bracket	SUS	SPCC
		Material of Cover	Tempered glass	Tempered glass (Smoke type/Clear type)
	Ambient Temperature	Operating	-40 ~ 60°C	-25 ~ 60°C
		Storage	-45 ~ 70°C	-25 ~ 60°C
	Ambient Humidity	Operating	Less than 90% (No condensation)	Less than 90% (No condensation)
		Storage	Less than 90% (No condensation)	Less than 90% (No condensation)
	Mounting	Location	Indoor	Indoor or outdoor
		Direction	Upright, sideways and inverted	Upright, sideways and inverted
Structural Integrity	Protecting Rating	Ingress Protection	IP6X, IPX6, IPX7 (IEC 60529) / IPX9K (ISO20653) IPXXG (JIS C0920) (Excluding cables)	IP65f
		Vibration Resistance	20 m/s ² (IEC 60068-2-6:2009)	19.6 m/s ² (JIS C 0911:1984 (30Hz))
	Environmental Resistance	Shock Resistance	100m/s ² 16ms 1,000 times, 150m/s ² 11ms 3 times (IEC 60068-2-27)	—
Electrical Feature	Power	Input	Cabtyre cable AWG22 (Material PUR) with Front strip	Cabtyre cable with Front strip
		Rated Voltage	DC24V (Polarized)	DC24V (non-polar)
		Operating Voltage Range	DC24V ± 10%	DC24V ± 10%
		Rated Power Consumption (Typ.)	3.6W	1.3W
		Rated Power Consumption (Max.)	4.7W	—
Optical Specifications	Luminescence	Luminous Color	Daylight	White
		Color Temperature	6,500K	—
		Illuminance (typ.)	1,150lx	—
		Luminous Flux	450lm	—
		Luminous Intensity	1,150cd	more than 25cd (CLE-24) / more than 160cd (CLE-24N)
Legal Regulations	Safety	U.S.A.	UL 2108	—
		Canada	CSA-C22.2 No. 250.2	—
	EMC	EU	EMC Directive (EN61000-6-2, EN 61000-6-4) EMC Directive (EN61000-6-8)	EMC Directive (EN61000-6-2, EN 61000-6-4)
		UK	EMC regulations (EN61000-6-2, EN 61000-6-4) EMC regulations (EN61000-6-8)	—
		U.S.A.	FCC Part15 Subpart B Class A	—
		Canada	IC (ICES-003 Class A)	—
		Korea	KS C 9610-6-4, KS C 9610-6-2	—
	Chemicals	EU	REACH regulations RoHS Directive (EN IEC 63000)	REACH regulations RoHS Directive (EN IEC 63000)
		UK	UK REACH regulations RoHS Directive (EN IEC 63000)	UK REACH regulations RoHS Directive (EN IEC 63000)
	Recycling	EU	WEEE Directive	WEEE Directive
		UK	UK WEEE	UK WEEE
	Others	EU	CE marking conformed	CE marking conformed
		UK	UKCA marking conformed	UKCA marking conformed
		EU/UK	COMMISSION REGULATION (EU) 2019/2020	—