

ARCHITECTURAL DOWNLIGHTS COLLECTION

Downlight ADL-C IP44

34.43 V IP44 CRI 80+ / 90+ 5-YEAR WARRANTY SINGLE COLOUR

The ADL C IP44 Downlight delivers the same clean, low glare illumination as the base ADL-C model while offering dependable protection against moisture and splashes. Ideal for bathrooms, kitchens, and sheltered exterior spaces, it maintains high optical performance and long term reliability in environments where durability is essential. Its compact form and high quality construction ensure consistent visual comfort, even in challenging conditions.

POWER PACKAGES

9 W – 13 W

LUMINOUS FLUX

488 Lm – 1116 Lm

GLARE PERFORMANCE

UGR < 13

SERVICE LIFETIME

L90B10 > 60kh



TESTED & CERTIFIED UNDER INTERNATIONAL STANDARDS

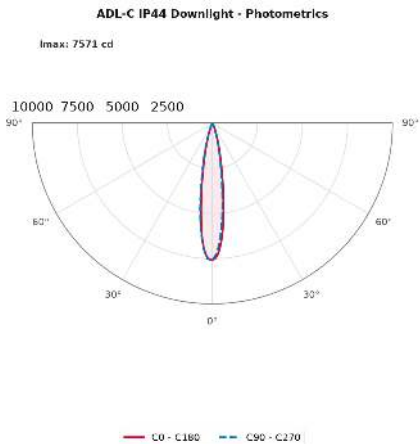


SCAN TO VIEW SERIES ONLINE

OPTICAL ENGINEERING & DIMENSIONS

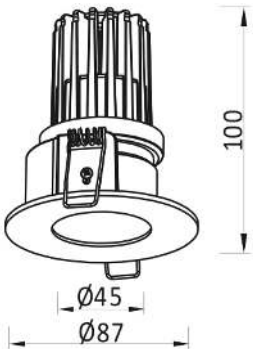
DOWNLIGHT ADL-C IP44

PHOTOMETRIC DISTRIBUTIONPRECISION TIR OPTICS



Precision collimating optics deliver uniform beam distributions with tight cut-off angles and soft peripheral halos, suppressing visual glare in occupied zones.

DIMENSIONS & CEILING CUT-OUTCUTOUT: Ø 54 MM HOLE



OUTER DIMENSIONS	Ø 87 mm x H 100 mm
CEILING CUTOUT	Ø 54 mm Hole
RECESSED DEPTH	100 mm (Clearance Req.)
CEILING THICKNESS	1 mm – 25 mm

ELECTRICAL & CONTROL SPECS

INPUT VOLTAGE	34.43 V (Constant Current)
OPERATING CURRENT	250 Ma
AVAILABLE POWER	9 W – 13 W
DIMMING PROTOCOLS	Phase, 0-10V, DALI-2, Casambi
OPERATING TEMP	-25°C to +50°C
STORAGE TEMP	-25°C to +80°C
INGRESS PROTECTION	IP44
WARRANTY	5-Year System Guarantee

OPTICAL & FINISH OPTIONS

AVAILABLE CCT	2700K, 3000K, 3500K, 4000K
COLOUR FIDELITY	CRI 80+, CRI 90+
BEAM ANGLES	L20, L30
HOUSING COLOURS	Black, White
BAFFLE / TRIM FINISHES	Dark Black, Dark Gold
LED PACKAGE	Nichia Architectural Grade

PART NUMBER DECODING LOGIC

[SERIES] [TRIM] [FINISH] [WATT] [BEAM] [CRI+CCT] [HOUSING]

Example: ADL_C-IP44 DB SW 9W L20 827 PW
• Prefix: Series & Trim Type | SW: Single Colour White
• Wattage: 9W / 13W | Beam: L20 (20°) / L30 (30°) / L50 (50°)
• 827/927: CRI 80/90, 2700K–4000K | Housing: PW (White) / PB (Black)

CONTROL, DRIVERS & EMERGENCY

DRIVER LOCATION	Remote Constant Current Driver
CONTROL PROTOCOLS	Fixed Output, DALI-2 (DT6), 1-10V, Casambi
FLICKER STANDARD	IEEE 1789 Compliant (Low Flicker < 3%)
EMERGENCY OPTION	3-Hour Maintained / DALI Emergency Kit
MOUNTING SYSTEM	Heavy-duty stainless steel spring retention
THERMAL BUILD	Cast aluminium passive heatsink architecture

DOWNLIGHT ADL-C IP44 – COMPLETE MODEL DIRECTORY

PAGE 3 OF 6

PART CODE	POWER	CCT	CRI	OPTIC	OUTPUT	EFFICACY	HOUSING	BAFFLE	DATASHEET
ADL_C-IP44 DB SW 9W L20 827 PW	9 W	2700K	CRI 80+	L20	707 Lm	82 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L20 827 PW	9 W	2700K	CRI 80+	L20	707 Lm	82 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L20 827 PB	9 W	2700K	CRI 80+	L20	707 Lm	82 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L20 827 PB	9 W	2700K	CRI 80+	L20	707 Lm	82 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L20 830 PW	9 W	3000K	CRI 80+	L20	707 Lm	82 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L20 830 PW	9 W	3000K	CRI 80+	L20	707 Lm	82 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L20 830 PB	9 W	3000K	CRI 80+	L20	707 Lm	82 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L20 830 PB	9 W	3000K	CRI 80+	L20	707 Lm	82 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L20 835 PW	9 W	3500K	CRI 80+	L20	762 Lm	89 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L20 835 PW	9 W	3500K	CRI 80+	L20	762 Lm	89 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L20 835 PB	9 W	3500K	CRI 80+	L20	762 Lm	89 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L20 835 PB	9 W	3500K	CRI 80+	L20	762 Lm	89 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L20 840 PW	9 W	4000K	CRI 80+	L20	762 Lm	89 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L20 840 PW	9 W	4000K	CRI 80+	L20	762 Lm	89 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L20 840 PB	9 W	4000K	CRI 80+	L20	762 Lm	89 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L20 840 PB	9 W	4000K	CRI 80+	L20	762 Lm	89 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L20 927 PW	9 W	2700K	CRI 90+	L20	574 Lm	67 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L20 927 PW	9 W	2700K	CRI 90+	L20	574 Lm	67 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L20 927 PB	9 W	2700K	CRI 90+	L20	574 Lm	67 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L20 927 PB	9 W	2700K	CRI 90+	L20	574 Lm	67 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L20 930 PW	9 W	3000K	CRI 90+	L20	612 Lm	71 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L20 930 PW	9 W	3000K	CRI 90+	L20	612 Lm	71 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L20 930 PB	9 W	3000K	CRI 90+	L20	612 Lm	71 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L20 930 PB	9 W	3000K	CRI 90+	L20	612 Lm	71 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L20 935 PW	9 W	3500K	CRI 90+	L20	659 Lm	77 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L20 935 PW	9 W	3500K	CRI 90+	L20	659 Lm	77 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L20 935 PB	9 W	3500K	CRI 90+	L20	659 Lm	77 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L20 935 PB	9 W	3500K	CRI 90+	L20	659 Lm	77 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L20 940 PW	9 W	4000K	CRI 90+	L20	659 Lm	77 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L20 940 PW	9 W	4000K	CRI 90+	L20	659 Lm	77 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L20 940 PB	9 W	4000K	CRI 90+	L20	659 Lm	77 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L20 940 PB	9 W	4000K	CRI 90+	L20	659 Lm	77 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L30 827 PW	9 W	2700K	CRI 80+	L30	601 Lm	70 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L30 827 PW	9 W	2700K	CRI 80+	L30	601 Lm	70 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L30 827 PB	9 W	2700K	CRI 80+	L30	601 Lm	70 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L30 827 PB	9 W	2700K	CRI 80+	L30	601 Lm	70 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L30 830 PW	9 W	3000K	CRI 80+	L30	601 Lm	70 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L30 830 PW	9 W	3000K	CRI 80+	L30	601 Lm	70 Lm/W	White	Dark Gold	PDF ↗

DOWNLIGHT ADL-C IP44 – COMPLETE MODEL DIRECTORY

PAGE 4 OF 6

PART CODE	POWER	CCT	CRI	OPTIC	OUTPUT	EFFICACY	HOUSING	BAFFLE	DATASHEET
ADL_C-IP44 DB SW 9W L30 830 PB	9 W	3000K	CRI 80+	L30	601 Lm	70 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L30 830 PB	9 W	3000K	CRI 80+	L30	601 Lm	70 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L30 835 PW	9 W	3500K	CRI 80+	L30	648 Lm	75 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L30 835 PW	9 W	3500K	CRI 80+	L30	648 Lm	75 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L30 835 PB	9 W	3500K	CRI 80+	L30	648 Lm	75 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L30 835 PB	9 W	3500K	CRI 80+	L30	648 Lm	75 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L30 840 PW	9 W	4000K	CRI 80+	L30	648 Lm	75 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L30 840 PW	9 W	4000K	CRI 80+	L30	648 Lm	75 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L30 840 PB	9 W	4000K	CRI 80+	L30	648 Lm	75 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L30 840 PB	9 W	4000K	CRI 80+	L30	648 Lm	75 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L30 927 PW	9 W	2700K	CRI 90+	L30	488 Lm	57 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L30 927 PW	9 W	2700K	CRI 90+	L30	488 Lm	57 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L30 927 PB	9 W	2700K	CRI 90+	L30	488 Lm	57 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L30 927 PB	9 W	2700K	CRI 90+	L30	488 Lm	57 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L30 930 PW	9 W	3000K	CRI 90+	L30	521 Lm	61 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L30 930 PW	9 W	3000K	CRI 90+	L30	521 Lm	61 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L30 930 PB	9 W	3000K	CRI 90+	L30	521 Lm	61 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L30 930 PB	9 W	3000K	CRI 90+	L30	521 Lm	61 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L30 935 PW	9 W	3500K	CRI 90+	L30	561 Lm	65 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L30 935 PW	9 W	3500K	CRI 90+	L30	561 Lm	65 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L30 935 PB	9 W	3500K	CRI 90+	L30	561 Lm	65 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L30 935 PB	9 W	3500K	CRI 90+	L30	561 Lm	65 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L30 940 PW	9 W	4000K	CRI 90+	L30	561 Lm	65 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L30 940 PW	9 W	4000K	CRI 90+	L30	561 Lm	65 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 9W L30 940 PB	9 W	4000K	CRI 90+	L30	561 Lm	65 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 9W L30 940 PB	9 W	4000K	CRI 90+	L30	561 Lm	65 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L20 827 PW	13 W	2700K	CRI 80+	L20	1038 Lm	86 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L20 827 PW	13 W	2700K	CRI 80+	L20	1038 Lm	86 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L20 827 PB	13 W	2700K	CRI 80+	L20	1038 Lm	86 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L20 827 PB	13 W	2700K	CRI 80+	L20	1038 Lm	86 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L20 830 PW	13 W	3000K	CRI 80+	L20	1038 Lm	86 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L20 830 PW	13 W	3000K	CRI 80+	L20	1038 Lm	86 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L20 830 PB	13 W	3000K	CRI 80+	L20	1038 Lm	86 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L20 830 PB	13 W	3000K	CRI 80+	L20	1038 Lm	86 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L20 835 PW	13 W	3500K	CRI 80+	L20	1116 Lm	93 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L20 835 PW	13 W	3500K	CRI 80+	L20	1116 Lm	93 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L20 835 PB	13 W	3500K	CRI 80+	L20	1116 Lm	93 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L20 835 PB	13 W	3500K	CRI 80+	L20	1116 Lm	93 Lm/W	Black	Dark Gold	PDF ↗

DOWNLIGHT ADL-C IP44 – COMPLETE MODEL DIRECTORY

PAGE 5 OF 6

PART CODE	POWER	CCT	CRI	OPTIC	OUTPUT	EFFICACY	HOUSING	BAFFLE	DATASHEET
ADL_C-IP44 DB SW 13W L20 840 PW	13 W	4000K	CRI 80+	L20	1116 Lm	93 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L20 840 PW	13 W	4000K	CRI 80+	L20	1116 Lm	93 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L20 840 PB	13 W	4000K	CRI 80+	L20	1116 Lm	93 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L20 840 PB	13 W	4000K	CRI 80+	L20	1116 Lm	93 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L20 927 PW	13 W	2700K	CRI 90+	L20	842 Lm	70 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L20 927 PW	13 W	2700K	CRI 90+	L20	842 Lm	70 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L20 927 PB	13 W	2700K	CRI 90+	L20	842 Lm	70 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L20 927 PB	13 W	2700K	CRI 90+	L20	842 Lm	70 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L20 930 PW	13 W	3000K	CRI 90+	L20	900 Lm	75 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L20 930 PW	13 W	3000K	CRI 90+	L20	900 Lm	75 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L20 930 PB	13 W	3000K	CRI 90+	L20	900 Lm	75 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L20 930 PB	13 W	3000K	CRI 90+	L20	900 Lm	75 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L20 935 PW	13 W	3500K	CRI 90+	L20	900 Lm	75 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L20 935 PW	13 W	3500K	CRI 90+	L20	900 Lm	75 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L20 935 PB	13 W	3500K	CRI 90+	L20	900 Lm	75 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L20 935 PB	13 W	3500K	CRI 90+	L20	900 Lm	75 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L20 940 PW	13 W	4000K	CRI 90+	L20	969 Lm	81 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L20 940 PW	13 W	4000K	CRI 90+	L20	969 Lm	81 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L20 940 PB	13 W	4000K	CRI 90+	L20	969 Lm	81 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L20 940 PB	13 W	4000K	CRI 90+	L20	969 Lm	81 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L30 827 PW	13 W	2700K	CRI 80+	L30	883 Lm	74 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L30 827 PW	13 W	2700K	CRI 80+	L30	883 Lm	74 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L30 827 PB	13 W	2700K	CRI 80+	L30	883 Lm	74 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L30 827 PB	13 W	2700K	CRI 80+	L30	883 Lm	74 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L30 830 PW	13 W	3000K	CRI 80+	L30	883 Lm	74 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L30 830 PW	13 W	3000K	CRI 80+	L30	883 Lm	74 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L30 830 PB	13 W	3000K	CRI 80+	L30	883 Lm	74 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L30 830 PB	13 W	3000K	CRI 80+	L30	883 Lm	74 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L30 835 PW	13 W	3500K	CRI 80+	L30	950 Lm	79 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L30 835 PW	13 W	3500K	CRI 80+	L30	950 Lm	79 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L30 835 PB	13 W	3500K	CRI 80+	L30	950 Lm	79 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L30 835 PB	13 W	3500K	CRI 80+	L30	950 Lm	79 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L30 840 PW	13 W	4000K	CRI 80+	L30	950 Lm	79 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L30 840 PW	13 W	4000K	CRI 80+	L30	950 Lm	79 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L30 840 PB	13 W	4000K	CRI 80+	L30	950 Lm	79 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L30 840 PB	13 W	4000K	CRI 80+	L30	950 Lm	79 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L30 927 PW	13 W	2700K	CRI 90+	L30	716 Lm	60 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L30 927 PW	13 W	2700K	CRI 90+	L30	716 Lm	60 Lm/W	White	Dark Gold	PDF ↗

ARCHITAPE ARCHITECTURAL SERIES BOOK

DOWNLIGHT ADL-C IP44 – COMPLETE MODEL DIRECTORY

PAGE 6 OF 6

PART CODE	POWER	CCT	CRI	OPTIC	OUTPUT	EFFICACY	HOUSING	BAFFLE	DATASHEET
ADL_C-IP44 DB SW 13W L30 927 PB	13 W	2700K	CRI 90+	L30	716 Lm	60 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L30 927 PB	13 W	2700K	CRI 90+	L30	716 Lm	60 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L30 930 PW	13 W	3000K	CRI 90+	L30	766 Lm	64 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L30 930 PW	13 W	3000K	CRI 90+	L30	766 Lm	64 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L30 930 PB	13 W	3000K	CRI 90+	L30	766 Lm	64 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L30 930 PB	13 W	3000K	CRI 90+	L30	766 Lm	64 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L30 935 PW	13 W	3500K	CRI 90+	L30	766 Lm	64 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L30 935 PW	13 W	3500K	CRI 90+	L30	766 Lm	64 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L30 935 PB	13 W	3500K	CRI 90+	L30	766 Lm	64 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L30 935 PB	13 W	3500K	CRI 90+	L30	766 Lm	64 Lm/W	Black	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L30 940 PW	13 W	4000K	CRI 90+	L30	824 Lm	69 Lm/W	White	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L30 940 PW	13 W	4000K	CRI 90+	L30	824 Lm	69 Lm/W	White	Dark Gold	PDF ↗
ADL_C-IP44 DB SW 13W L30 940 PB	13 W	4000K	CRI 90+	L30	824 Lm	69 Lm/W	Black	Dark Black	PDF ↗
ADL_C-IP44 DG SW 13W L30 940 PB	13 W	4000K	CRI 90+	L30	824 Lm	69 Lm/W	Black	Dark Gold	PDF ↗