

Schedule	,									
Symbol	Label	Quantity	Manufacturer	Catalog Number	Description	Lamp	Filename	Lumens Per Lamp	Light Loss Factor	Wattage
	EM	2	Lithonia Lighting	AFF OEL (FINISH) UVOLT LTP SDRT WT	AFF premium FCT (WT Throw) / WALL MOUNT AT 8' AFG	LED	AFF_WT.ies	568	0	5.7
	SA	32	Lithonia Lighting	WPX0 LED ALO-4 30K MVOLT DDBXD	WPX0 LED, 1650 Lumen setting, 3000K Setting, 120-277V / WALL MOUNT AT 10' AFG	LED - 3000K	WPX0_LED_ALO- - 4_30K_MVOLT.i es	1591	0.91	12.7421
\bigcirc	SB	13	Visionaire Lighting	ODN-1-L T2 32LC 3 3K UNV UAM BZ C1 H1 / VA110-S WM	TYPE 2 DECORATIVE FULL CUT-OFF AREA LIGHT WALL MOUNT AT 12' AFG	LED - 3000K	ODN-1- L_T2_32LC_3_3 K.IES	4338	0.91	36
\bigcirc	SC	9	GREEN CREATIVE	MFR 6HO 9 CCT5S (3000K) DUALDIM EXT	6" LED DOWNLIGHT. / SURFACE MOUNT AT 8.2' AFG	LED - 3000K	MFR6HO 9CCT5S DUALDIM EXT.ies	1139	0.91	13.37
\bigcirc	SCE	1	GREEN CREATIVE	MFR 6HO 9 CCT5S (3000K) DUALDIM EXT / 98003 (23EMDRIVER)	6" LED DOWNLIGHT W/EM BATTERY PACK. / SURFACE MOUNT AT 8.2' AFG	LED - 3000K	MFR6HO 9CCT5S DUALDIM EXT.ies	1139	0.91	13.37
\bigcirc	SD	1	Visionaire Lighting	ODN-1-L T4 32LC 7 3K UNV UAM BZ C1 H1 / VA110-S WM	TYPE 4 DECORATIVE FULL CUT-OFF AREA LIGHT WALL MOUNT AT 14' AFG	LED - 3000K	ODN-1- L_T4_32LC_7_3 K.IES	7649	0.91	70
\bigcirc	SG	5	GREEN CREATIVE	MFR 68HO 9 CCT5S (3000K) DUALDIM EXT	8" LED DOWNLIGHT. / SURFACE MOUNT AT 14' AFG	LED - 3000K	MFR8HO 9CCT5S DUALDIM EXT.ies	1977	0.91	22.91
0	SGE	1	GREEN CREATIVE	MFR 68HO 9 CCT5S (3000K) DUALDIM EXT / 98003 (23EMDRIVER)	8" LED DOWNLIGHT W/EM BATTERY PACK. / SURFACE MOUNT AT 14' AFG	LED - 3000K	MFR8HO 9CCT5S DUALDIM EXT.ies	1977	0.91	22.91
0	STREET	2	Holophane	GBLF3 P40 30K MVOLT PTH ZRC 30IN 1A TN XXX FINISH / RSS 20' / PM18CSB CA	ESTIMATE FOR CITY STANDARD STREET LIGHT. POLE + BASE + ARM MOUNT AT 20' AFG	LED - 3000K	GBLF3_P40_30K _XXXXX_PTH.ies	8936	0.91	75

Statistics						
Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
SITE LIGHTING	+	2.1 fc	9.7 fc	0.0 fc	N/A	N/A
STREET SIDE ILLUMINANCE	X	1.1 fc	2.4 fc	0.1 fc	24.0:1	11.0:1
LIGHT SPILL AT PROPERTY LINE	*	0.1 fc	0.8 fc	0.0 fc	N/A	N/A





STORAGE 365 - HONEYCUTT ROAD

E OF SEC OF HONEYCUTT ROAD AND PORTER ROAD 40955 W HONEYCUTT RD, MARICOPA ARIZONA 85138 DATE: 12-19-2022 (PRELIMINARY) - CASE # DRP22-28









Project Information

Exterior Lighting Zone

Energy Code: Project Title: Storage 365 - Honeycutt Road Project Type: **New Construction**

3 (Other)

Construction Site: Owner/Agent: 40955 W. Honeycutt Road

Maricopa, AZ 85138 **Allowed Exterior Lighting Power**

A Area/Surface Category	B Quantity	C Allowed	D Tradable	E Allowed Watts
		Watts / Unit	Wattage	(B X C)
Main Bldg A (Illuminated area of facade wall or surface)	10160 ft2	0.11	No	1148
Bldg B (Illuminated area of facade wall or surface)	1150 ft2	0.11	No	130
Bldg C (Illuminated area of facade wall or surface)	3200 ft2	0.11	No	362
Bldg D (Illuminated area of facade wall or surface)	3210 ft2	0.11	No	363
Bldg A Canopy (Entry canopy)	4070 ft2	0.4	Yes	1628
Bldg E (Illuminated area of facade wall or surface)	3100 ft2	0.11	No	350
Bldg F (Illuminated area of facade wall or surface)	4300 ft2	0.11	No	486
		Total Tradab	ole Watts (a) =	1628
		Total All	owed Watts =	4467

Designer/Contractor:

Total Allowed Supplemental Watts (b) =

(a) Wattage tradeoffs are only allowed between tradable areas/surfaces. (b) A supplemental allowance equal to 500 watts may be applied toward compliance of both non-tradable and tradable areas/surfaces.

A Fixture ID: Description / Lamp / Wattage Per Lamp / Ballast	B Lamps/ Fixture	C # of Fixtures	D Fixture Watt.	(C X D)
Main Bldg A (Illuminated area of facade wall or surface 10160 ft2): Non-tradable Wa	tage			
LED 1: SB: WALL MTD SCONCE: LED Other Fixture Unit 95W:	1	11	36	396
LED 2: SD: WALL MTD SCONCE: LED Other Fixture Unit 95W:	1	1	70	70
LED 10: SG/SGE: 6" LED DOWNLIGHT: Other:	1	6	23	138
Bldg B (Illuminated area of facade wall or surface 1150 ft2): Non-tradable Wattage LED 4: SA: WALL MTD SCONCE: LED A Lamp 12W:	1	4	13	52
Bldg C (Illuminated area of facade wall or surface 3200 ft2): Non-tradable Wattage LED 5: SA: WALL MTD SCONCE: LED Other Fixture Unit 95W:	1	10	13	130
Bldg D (Illuminated area of facade wall or surface 3210 ft2): Non-tradable Wattage LED 6: SA: WALL MTD SCONCE: Other:	1	4	13	52
Bldg A Canopy (Entry canopy 4070 ft2): Tradable Wattage LED 7: SC/SCE: DOWNLIGHT: Other:	1	10	14	140
Bldg E (Illuminated area of facade wall or surface 3100 ft2): Non-tradable Wattage LED 8: SA: WALL MTD SCONCE: Other:	1	4	13	52
Bldg F (Illuminated area of facade wall or surface 4300 ft2): Non-tradable Wattage				
Project Title: Storage 365 - Honeycutt Road				e: 02/08/

A Fixture ID: Description / Lamp / Wattage Per Lamp / Ballast	B Lamps/ Fixture	C # of Fixtures	D Fixture Watt.	E (C X D)	
LED 9: SA: WALL MTD SCONCE: Other:	1	6	13	78	
		Total Tradable Proposed Watts =			

Exterior Lighting PASSES: Design 93% better than code

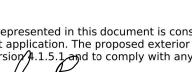
Data filename: Z:\Shared\01 Projects\2022\22590 RKAA Honeycutt Storage - PA22-44 Storage

365\01 Construction Documents\ENERGY\22590.cck

Exterior Lighting Compliance Statement

Compliance Statement: The proposed exterior lighting design represented in this document is consistent with the building plans, specifications, and other calculations submitted with this permit application. The proposed exterior lighting systems have been designed to meet the 2018 IECC requirements in COMcheck Version 4.1.5.1 and to comply with any applicable mandatory requirements listed in the Inspection Checklist. HICHAM KHACHANE, PM.





Page 2 of 7

Project Title: Storage 365 - Honeycutt Road Report date: 02/08/23 Data filename: Z:\Shared\01 Projects\2022\22590_RKAA_Honeycutt Storage - PA22-44 Storage Page 3 of 7 365\01_Construction Documents\ENERGY\22590.cck



FEATURES & SPECIFICATIONS

INTENDED USE — Ideal for applications requiring low-profile, attractive emergency lighting with Optional normally-off or normally-on with photocell control. Provides a minimum of 90 minutes of umination both indoors and outdoors upon loss of AC power. **Certain airborne contaminants can** diminish the integrity of acrylic and/or polycarbonate. Click here for Acrylic-Polycarbonat Compatibility table for suitable uses.

CONSTRUCTION — Compact, low-profile, architectural design with die-cast aluminum housing. Finishes are texturized powder coat paint for dark bronze, white, black and non-texturized for natural aluminum. Test switch indicator light and remote enabled are located on the bottom of the housing and OPTICS — LEDs with L70 of 55,000 hours. Delivers 635 lumens in Normal-On and Emergency operation.

Optional field configurable for wide and forward throw distribution (**US Patent Pending**). Outdoor wide throw distribution: 70' (3' path of egress) at a 7.5' mounting height with 1 FC Average. 4,000K correlated color temperature (CCT).

ELECTRICAL — UVOLT (120 thru 347V, 50/60hz). Current-limiting charger maximizes battery life and minimizes energy consumption to provide low operating costs. Small battery chargers Certified in the CA Title 20 Appliance Efficiency Database $Short-circuit\ protection\ --current-limiting\ charger\ circuitry\ protects\ printed\ circuit\ board\ from\ shorts.$ Regulated charge voltage maintains a stable charge voltage over a wide range of line voltages.

Prevents over/undercharging that shortens battery life and reduces capacity. Filtered charger input

minimizes charge voltage ripple and extends battery life. Photocell option (PEL) for normally on product in order to discontinue illumination during periods when ambient light is present. Photocell option (PEL) for normally on products allow the user to force lamp illumination by user control (external switch). When power is not connected to switched line, illumination will respond to internal daylight sensor. For switched line applications, no other types of products shall be connected on the switched leg. Remote units (OELR) are normally off. Emergency only functionality with DC power from an external

BATTERY: Sealed, maintenance-free Lithium Iron Phosphate battery. SELF-DIAGNOSTICS AND REMOTE TEST (SDRT OPTION): Automatic 24-hour recharge after a 90-minute discharge. Advanced electrical design provides constant light output throughout the entire discharge period for non-CW batteries. (For cold weather and cold temperature applications, the light may diminish though the discharge cycle). Brownout protection is automatically switched to emergency $mode when \, supply \, voltage \, drops \, below \, approximately \, 80 \, percent \, nominal \, of \, 120, \, 220, \, 277 \, or \, 347. \, Other \, approximately \, 80 \, percent \, nominal \, of \, 120, \, 220, \, 277 \, or \, 347. \, Other \, approximately \, 80 \, percent \, nominal \, of \, 120, \, 220, \, 277 \, or \, 347. \, Other \, approximately \, 80 \, percent \, nominal \, of \, 120, \, 220, \, 277 \, or \, 347. \, Other \, approximately \, 80 \, percent \, nominal \, of \, 120, \, 220, \, 277 \, or \, 347. \, Other \, approximately \, 80 \, percent \, nominal \, of \, 120, \, 220, \, 277 \, or \, 347. \, Other \, approximately \, 80 \, percent \, nominal \, of \, 120, \, 220, \, 277 \, or \, 347. \, Other \, approximately \, 80 \, percent \, nominal \, of \, 120, \, 220, \, 277 \, or \, 347. \, Other \, approximately \, 80 \, percent \, nominal \, 00 \, percent \, 120, \,$ input voltages may vary. AC/LVD re-set allows battery connection before AC power is applied and prevents battery damage from deep discharge.

Self-Diagnostics: Continuously monitors AC functionality. Standard derangement monitoring will indicate disconnected battery, charger failure and displays green flashing indicator light while in emergency mode. Single multi-chromatic LED indicator to display two-state charging, test activation and three-state self-diagnostics.

Self-diagnostic testing: Five minutes every 30 days and 90 minutes annually. Diagnostic evaluation of lamps, AC to DC transfer, battery charging and condition of microprocessor. Automatic test is easily postponed for eight hours by activating manual test switch or use of remote tester (RTKIT accessory). Manual testing: Test switch and remote tester (RTKIT accessory) provides manual activation of 60-second $diagnostic testing for on-demand \textit{visual inspection.} 90 \, minute \, manual \, testing \, can \, be \, enabled \, by \, pressing \, diagnostic testing \, can \, be \, enabled \, by \, pressing \, diagnostic testing \, can \, be \, enabled \, by \, pressing \, diagnostic testing \, can \, be \, enabled \, by \, pressing \, diagnostic testing \, can \, be \, enabled \, by \, pressing \, diagnostic testing \, can \, be \, enabled \, by \, pressing \, diagnostic testing \, can \, be \, enabled \, by \, pressing \, diagnostic testing \, can \, be \, enabled \, by \, pressing \, diagnostic testing \, can \, be \, enabled \, by \, pressing \, diagnostic testing \, can \, be \, enabled \, by \, pressing \, diagnostic testing \, can \, be \, enabled \, by \, pressing \, diagnostic testing \, can \, be \, enabled \, by \, pressing \, diagnostic testing \, can \, be \, enabled \, by \, pressing \, diagnostic testing \, can \, be \, enabled \, diagnostic testing \, can \, be \, enabled \, diagnostic testing \, can \, be \, enabled \, diagnostic testing \, can \, be \, enabled \, diagnostic testing \, can \, be \, enabled \, diagnostic testing \, can \, be \, enabled \, diagnostic testing \, diagnostic testing \, can \, be \, enabled \, diagnostic testing \, can \, be \, enabled \, diagnostic testing \, diagnostic testing \, can \, be \, enabled \, diagnostic testing \, can \, be \, enabled \, diagnostic testing \, can \, be \, enabled \, diagnostic testing \, can \, be \, enabled \, diagnostic testing \, can \, be \, enabled \, diagnostic testing \, can \, be \, enabled \, diagnostic testing \, can \, be \, enabled \, diagnostic testing \, can \, be \, enabled \, diagnostic testing \, can \, be \, enabled \, diagnostic testing \, can \, be \, enabled \, diagnostic testing \, can \, be \, enabled \, diagnostic testing \, can \, be \, enabled \, diagnostic testing \, can \, be \, enabled \, diagnostic testing \, can \, be \, enabled \, diagnostic testing \, can \, be \, enabled \, diagnostic testing \, can \, be \, enabled \, diagnostic testing \, can \, be \, enabled \, diagnostic testing \, can \, be \, enabled \, diagnostic testing \, can \, diagnostic testing \, can \, diagnostic testing \, can \, diagnost$ the test switch again while in test mode. INSTALLATION — Wall mount: typically meets 7.5' to 14' mounting height from ground or floor. Power

supplied by either mounting directly to a 4" square or 4" octagon j-box (wall mount) and accepts rigid **LISTINGS** — UL wet location listed standard at 32-122°F (0-50°C). Unit with CW battery(cold weather) listed for -22°F to 122°F (-30° to 50°C). Remote listed for -40°F to 122°F (-40° to 50°C). Meets or exceeds all applicable requirements for UL 924, NFPA 101 (current Life Safety code), NFPA 70 (NEC), NOM (Norma Oficial Mexicana), California Energy Commission Title 20 section 1605.3 (W)(4), FCC Title 47, Part 15, Subpart B and OSHA. List and labeled to comply with Canadian Standards C22.2 No. 141-10. Meets City

of Chicago Code. BUY AMERICAN ACT — Product with the BAA option is assembled in the USA and meets the Buy America(n) government procurement requirements under FAR, DFARS and DOT regulations. Please refer to www.acuitybrands.com/buy-american for additional information.

WARRANTY — 5-year limited warranty. This is the only warranty provided and no other statements in this specification sheet create any warranty of any kind. All other express and implied warranties are

disclaimed. Complete warranty terms located at: www.acuitybrands.com/support/customer-support/terms-and-conditions Note: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C. Specifications subject to change without notice.

■ Mechanical - Compact fixture body made from die cast aluminum for

maximizing passive cooling ensuring long life lasting LED, non yellowing

frosted polycarbonate lens for optimal light diffusion. Proprietary IC-rated

potted driver for optimal heat protection, with hot-dip galvanized steel box

allow for both easy direct installation from 3/8" to 1" ceiling thickness and field accessibility below the ceiling for service or replacement. Additional mounting plates also available if required. Plenum rated cable and connector to connect from downlight to remote driver box.

■ Electrical -The driver features DualDim technology, for maximum adaptability in any spaces whether it's commercial, residential or mixed. Rated for 120V to 277V, 50/60 Hz the driver is both 0-10V dimmable to 5% with low-end cut off and Forward and Reverve phase dimmable at 120V down to 10%. Please consult dimmer compatibility for additional information. Drivers also feature easy accessible outside switch for selecting the right color temperature. Coming with four 7/8" knockout, and suitable for pulling wires to accommodate up to (6) 12 gauge 90°C insulated conductors, making the MULTIFIT downlights fast and easy to wire in daisy-chain applications and contractor friendly.

Optical - Featuring SelectKelvin technology with field selectable CCTs 2700/3000/3500/4000/5000K. LED binning within 4 SDCM maximum. Offered in minimum 90 CRI. 110° optical beam angle. Edge-lite technology

■ Thermal - Die cast heat sink maximizes passive thermal management and achieves a L70 rated lifetime of 50,000+ hours. Ambient temperature rated

■ Compliance and Warranty – ETL Listed for wet location. Certified air-tight per ASTM 283-04. Complies with FCC 47CFR Part 15B consumer limits for EMI/RFI emissions. Suitable for use in clothes

closets when installed in accordance with the NEC 410.16 spacing requirements. Certified IC for direct contact with insulation. 5 Year

Warranty for complete fixture. Optional 10 Year Extended Warranty available, subject to same terms, conditions and installation requirements

and easy tool-less opening attached clipping lid. Rugged spring clips

† Small Battery Chargers Certified in the CA Title 20 Appliance Efficiency Database.

SPECIFICATION FEATURES

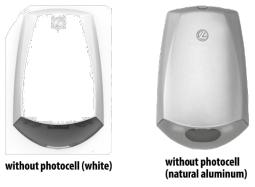
EMERGENCY

Project Name:



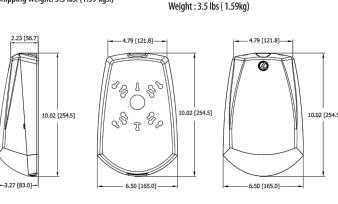


Premium Die-Cast Architectural Emergency Light













ect Kelvin





MULTIFIT



COMMERCIAL OUTDOOR













Introduction

The WPX LED wall packs are energy-efficient, cost-effective, and aesthetically appealing solutions for both HID wall pack replacement and new construction opportunities. Available in four sizes, the WPX family delivers 850 to 9,200 lumens with a wide, uniform distribution. The WPX0 full cut-off wall pack is an excellent above the door lighting solution. Reliable IP66 construction and excellent LED lumen maintenance ensure a long service life. Standard features such as Adjustable Lumen Output (ALO), color switching and switchable photocell make WPX0 ideal for any application.

Ordering Information **EXAMPLE:** WPX0 LED ALO SWW2 MVOLT PE DDBXD MVOLT 120V - 277V PE Photocell (On/Off) DDBXD Dark bronze **WPX0 LED ALO** 850 – 1,650 Lumens SWW2 3000K / 4000K / 5000K

Note: The lumen output and input power shown in the ordering tree are average Default out of the box settings: 1,650 Lumens, 4000K, Photocell enabled representations of all configuration.

FEATURES & SPECIFICATIONS

 ${\sf Specifications}$

Depth (D): 2"

Width (W): 5.5"

Weight:

The WPX LED wall packs are designed to provide a cost-effective, energy-efficient solution for the one-for-one replacement of existing HID wall packs. The WPX0, WPX1, WPX2 and WPX3 are ideal for replacing up to 70W, 150W, 250W, and 400W HID luminaires respectively. WPX luminaires deliver a uniform, wide distribution. WPX is rated for -40°C to 40°C.

adjust the lumen output and switch on and off the photocell (PE).

CONSTRUCTION WPX feature a die-cast aluminum main body with optimal thermal management that both enhances LED efficacy and extends component life. The luminaires are IP66 rated, and sealed against moisture or environmental contaminants.

ELECTRICAL Light engine consist of high-efficacy LEDs and LED lumen maintenance of L86/100,000 hours.

Color temperature (CCT) can be switched between 3000K, 4000K and 5000K with minimum CRI of 80. Electronic driver ensures system power factor >90% and THD <20%. The luminaire operates

A module inside the luminaire allows the installer to not only switch between CCTs, but also the

WPX can be mounted directly over a standard electrical junction box. A port on the back surface

allows poke-through conduit wiring on surfaces that don't have an electrical junction box. Wiring can be made in the integral wiring compartment in all cases. WPX is only recommended for nstallations with LEDs facing downwards. CSA Certified to meet U.S. and Canadian standards. Suitable for wet locations, IP66 Rated. DesignLights Consortium® (DLC) qualified product. Not all versions of this product may be DLC qualified. Please check the DLC Qualified Products List at www.designlights.org/QPL to confirm

5-year limited warranty. This is the only warranty provided and no other statements in this

specification sheet create any warranty of any kind. All other express and implied warranties are disclaimed. Complete warranty terms located at: Note: Actual performance may differ as a result of end-user environment and application All values are design or typical values, measured under laboratory conditions at 25°C. Specifications subject to change without notice.

One Lithonia Way • Conyers, Georgia 30012 • Phone: 1-800-705-SERV (7378) • www.lithonia.com WPX0 LED Rev. 09/12/22 Control Number: ARCHITECTURAL-ODN-L-AR-06_13_2022

ODEN ARRAY LED Specifications



SB/SD

With six interchangeable caps and spun shade styles, the **Oden - LED** Array offers architects, designers and engineers endless possibilities for a custom fixture to fit their unique application.

The Oden - LED Array's high-quality, durable construction makes it an ideal fixture for any application.

Ordering Information

MODEL	OPTICS	LUMENS	KELVIN	VOLTAGE	MOUNTING	FINISH	CAP/SHADE	OPTIONS	OPI
ODN-1-L	T1 Type 1	5L	3K 3000K	UNV 120-277V	UAM Arm Mount	BZ Bronze	C1	PC-120 Button Type	
	7.	10L			*Decorative arm not		C2	Photocell	Dim Di
	T2 Type 2	15L	4K 4000K	8 347V	included	BK Black	C3	PC-208	
	T3 Type 3		5K 5000K	5 480V	See decorative arm section for arm mount	SBK Smooth	C4	Button Type Photocell	Visio Wir
ODN-2-L	T3L	20L			options	Black	C5	PC-240 Button Type	Cor Co
	Type 3 Long	25L			ODN uses small arm. ODN-2 &	WH White	C6	Photocell	Fa
	T4 Type 4	30L			ODN-3 uses large arm	SWH Smooth		PC-277 Button Type Photocell	Illum Ring
		35L			YM	White	H1	WSC-8	IF
ODN-3-L	T4L Type 4 Long	40L			Yoke Mount *Slips over 3"ØD	GP Graphite	H2	Motion Sensor 8' Mounting Height	Illum Ring
	T5SR	50L			tenon × 4" tall with	GY	H 3	Ü	IF Illum
	Type 5 Short				special threaded	Grey	H4	WSC-20 Motion Sensor	Rings
	Round				mounting plate.	SL	Н5	9-20' Mounting Height	C
	T5LR				MAP-01	Silver Metallic		WSC-40	Louve
	Type 5 Long Round				Mast Arm Fitter *Designed to slip over 2-3/8" O.D. mast arm.	CC Custom	Н6	Motion Sensor 21-40' Mounting Height	
	T5LS					Color		WSC options will require	
	Type 5 LongSquare							(1) FSIR 100 remote for	

VISIONAIRE LIGHTING

VL-PA-ING-001-F37 REV. 0 CRCABR22-03

from -5°F to 113°F (-15°C to 45°C)

Sound rating <22db.

for minimizing glare.

as standard 5 Year Warranty





MULTIFIT provides the easiest retrofiting or new installation dimming compatibility with DualDim technology ■ SelectKelvin technology to choose from five color temperatures ranging from 2700K to 5000K

MULTIFIT FLAT ROUND SC/SCE/SG/SGE

- Install virtually anywhere with Wet Location, IC and Air-tight ratings Quick and easy installation with spring action clip even in the shallower plenums External driver with quick connector for easy wiring and daisy chain application
- APPLICATIONS
- Retail Hospitality Residential Education Healthcare

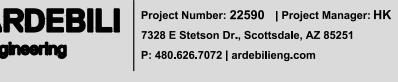
www.greencreative.com - info@greencreative.com - Tel / Fax: (866) 774-5433 - f / GREENCREATIVELED 😈 / GClightingLED 🛅 / GREEN-CREATIVE

CUTSHEETS

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STORAGE 365 - HONEYCUTT ROAD