



UEL and UELC Steady-Burning and Flashing Elevated Approach Light

Spare Parts List

SP_3031, Rev. 1.4.0, 2026-Sep-21



A.0 Disclaimer / Standard Warranty

CE certification

The equipment listed as CE certified means that the product complies with the essential requirements concerning safety and hygiene. The European directives that have been taken into consideration in the design are available on written request to ADB SAFEGATE.

ETL certification

The equipment listed as ETL certified means that the product complies with the essential requirements concerning safety and C22.2 No.180:13 (R2018) regulations. The CSA directives that have been taken into consideration in the design are available on written request to ADB SAFEGATE.

All Products Guarantee

ADB SAFEGATE will correct by repair or replacement per the applicable guarantee below, at its option, equipment or parts which fail because of mechanical, electrical or physical defects, provided that the goods have been properly handled and stored prior to installation, properly installed and properly operated after installation, and provided further that Buyer gives ADB SAFEGATE written notice of such defects after delivery of the goods to Buyer. Refer to the Safety section for more information on Material Handling Precautions and Storage precautions that must be followed.

ADB SAFEGATE reserves the right to examine goods upon which a claim is made. Said goods must be presented in the same condition as when the defect therein was discovered. ADB SAFEGATE further reserves the right to require the return of such goods to establish any claim.

ADB SAFEGATE's obligation under this guarantee is limited to making repair or replacement within a reasonable time after receipt of such written notice and does not include any other costs such as the cost of removal of defective part, installation of repaired product, labor or consequential damages of any kind, the exclusive remedy being to require such new parts to be furnished.

ADB SAFEGATE's liability under no circumstances will exceed the contract price of goods claimed to be defective. Any returns under this guarantee are to be on a transportation charges prepaid basis. For products not manufactured by, but sold by ADB SAFEGATE, warranty is limited to that extended by the original manufacturer. This is ADB SAFEGATE's sole guarantee and warranty with respect to the goods; there are no express warranties or warranties of fitness for any particular purpose or any implied warranties of fitness for any particular purpose or any implied warranties other than those made expressly herein. All such warranties being expressly disclaimed.

Standard Products Guarantee

Products manufactured by ADB SAFEGATE are guaranteed against mechanical, electrical, and physical defects (excluding lamps) which may occur during proper and normal use for a period of two years from the date of ex-works delivery, and are guaranteed to be merchantable and fit for the ordinary purposes for which such products are made.



Note

See your applicable sales agreement for a complete warranty description.

Replaced or repaired equipment under warranty falls into the warranty of the original delivery. No new warranty period is started for these replaced or repaired products.

FAA Certified products manufactured by ADB SAFEGATE

ADB SAFEGATE L858 Airfield Guidance Signs are warranted against mechanical and physical defects in design or manufacture for a period of 2 years from date of installation, per FAA AC 150/5345-44 (applicable edition).

ADB SAFEGATE LED products (with the exception of obstruction lighting) are warranted against electrical defects in design or manufacture of the LED or LED specific circuitry for a period of 4 years from date of installation, per FAA EB67 (applicable edition). These FAA certified constant current (series) powered LED products must be installed, interfaced and powered with and through products certified under the FAA Airfield Lighting Equipment Program (ALECP) to be included in this 4 (four) year warranty. This includes, but is not limited to, interface with products such as Base Cans, Isolation Transformers, Connectors, Wiring, and Constant Current Regulators.



Note

See your sales order contract for a complete warranty description.

Replaced or repaired equipment under warranty falls into the warranty of the original delivery. No new warranty period is started for these replaced or repaired products.

Liability



WARNING

Use of the equipment in ways other than described in the catalog leaflet and the manual may result in personal injury, death, or property and equipment damage. Use this equipment only as described in the manual.

ADB SAFEGATE cannot be held responsible for injuries or damages resulting from non-standard, unintended uses of its equipment. The equipment is designed and intended only for the purpose described in the manual. Uses not described in the manual are considered unintended uses and may result in serious personal injury, death or property damage.

Unintended uses, includes the following actions:

- Making changes to equipment that have not been recommended or described in this manual or using parts that are not genuine ADB SAFEGATE replacement parts or accessories.
- Failing to make sure that auxiliary equipment complies with approval agency requirements, local codes, and all applicable safety standards if not in contradiction with the general rules.
- Using materials or auxiliary equipment that are inappropriate or incompatible with your ADB SAFEGATE equipment.
- Allowing unskilled personnel to perform any task on or with the equipment.

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This manual could contain technical inaccuracies or typographical errors. The author reserves the right to revise this manual from time to time in the contents thereof without obligation of the author to notify any person of such revision or change. Details and values given in this manual are average values and have been compiled with care. They are not binding, however, and the author disclaims any liability for damages or detriments suffered as a result of reliance on the information given herein or the use of products, processes or equipment to which this manual refers. No warranty is made that the use of the information or of the products, processes or equipment to which this manual refers will not infringe any third party's patents or rights. The information given does not release the buyer from making their own experiments and tests.

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1.0 Introduction

The UEL steady-burning approach, threshold runway end high-intensity elevated light is available with a synthetic rear housing, which is UV-resistant and results in a low weight, or with an aluminum rear housing. The fixture uses low power and long life lamps 1000 hours, 150W only for approach, threshold and threshold wing bar, 100W for runway end and 45W for ICAO stop bar and the fixture's reduced dimensions improve frangibility characteristics and resistance against jet blast and wind load. The UEL also offers easy lamp changes without tools due to a hinged, removable front cartridge, and it mounts straight onto standard 2" EMT (60 mm O.D.), breakable coupling or frangible mast head.

1.1 Steady-Burning and Flashing Elevated Approach Light (US and Canada)

Compliance with Standards

FAA:	AC 150/5345-46 (Current Edition) and FAA-E-982 for mechanical and environmental properties.
ICAO:	Annex 14, Volume I, para. 5.3.4, 5.3.4.17, 5.3.7, 5.3.8, 5.3.10, 5.3.11, and 5.3.19.4.
IEC:	IEC 61827
NATO:	STANAG 3316
T/C:	Transport Canada TP 312

Uses

- Precision approach lighting Cat. I, II and III, white and red
- Threshold and threshold wing bar lighting Cat. I, II and III
- Runway end lighting Cat. I, II and III
- Supplementary ICAO stop bar lights Cat. I, II and III
- Flashing light head, in conjunction with a FCU cabinet

Features

- Low weight (3.75 lb/1.7 kg, including lamp) construction due to the use of synthetic material for rear housing that is resistant to UV and high temperatures.
- Fixture is also available with an aluminum rear housing.
- Reduced dimensions for improved frangibility characteristics and resistance against jet blast and wind load.
- Easy lamp changing without tools due to a hinged, removable front cartridge.
- Low power and long life lamps: 1000 hours, 150 W only for approach, threshold and threshold wing bar, 100 W for runway end and 45 W for ICAO stop bar.
- Cable mechanically protected inside the fixture; built-in stress relief.
- Front glasses, clear or colored, optimized for the different functions. No separate color filters.
- Mounts straight onto standard 2" EMT (60 mm O.D.), breakable coupling or frangible mast head.
- Stable elevation adjustment achieved by readily accessible, lockable adjustment screws.
- Easy aiming, even on top of a mast, by means of dedicated setting devices available either in an electronic or in a simplified, bubble level version.
- Maintenance-free construction and design.
- Also available with an additional medium intensity – low intensity omnidirectional approach light on top

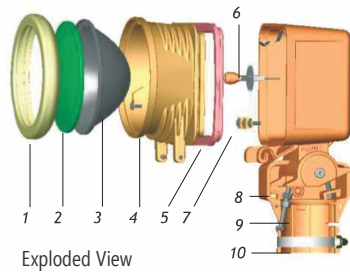
Operating Conditions

Temperature:	-67 °F to +131 °F (-55 °C to +55 °C)
Humidity:	0 to 100%

Altitude: 0 to 10,000 ft (3,000 m)

Wind: Velocities up to 302 knots (560 km/hr)

Construction



1. Front glass/reflector seal
2. Front glass
3. Reflector
4. Removable front cartridge, aluminum alloy, containing the lamp and all optical components
5. Optical cartridge gasket
6. Prefocus halogen lamp
7. Cable stress reliever
8. Main (rear) housing with slip fitter
9. Elevation adjustment screws
10. Bracing clamp with screw

Ordering Code ²

1UE X X X X X X X 1

Lamp Power

- 2 = 45 W (ICAO stop bar)
- 4 = 100 W (runway end)
- 5 = 150 W (other applications) ¹
- 9 = 120 W (flashing light)

Beam Color

- C = White
- G = Green
- R = Red

For Mounting On

- 0 = Ground (with secondary cable)
- 2 = Pole or mast (no cable)

Finish (Aluminum)

- Y = Aviation yellow

Low Intensity Top Light

- 0 = Without

Lock

- 0 = No lock
- 1 = Vandal proof lock for optical cart

Special requirements

- 00 = None

Version

- 1

Accessories

Adjustment tools (vertical and horizontal)

With clinometer using electronic sensors 1570.05.400

With clinometer using spirit level 1570.05.410

Note

¹ Extension cables, conduits, connector kits, breakable couplings, frangible masts, (needs to be ordered separately). For assistance, please contact ADB Safegate sales.

² Complete, delete or modify as necessary.

Elevated Flasher Aiming Device

This aiming device is used to adjust the vertical elevation of the elevated flash head. For elevated flashing fixture, the aiming device is available either as an electronic or as a simple mechanical (bubble level) based unit. Both aiming devices are accurate to within $\pm 0.5^\circ$.

Aiming Device Ordering Code

Remote Digital Aiming Device ¹ 1570.05.400

Bubble Level Aiming Device ² 1570.05.410

Notes

¹ For inaccessible fixture mounting heights up to 33 ft (10 m).

² For fixture mounting heights accessible from the ground, a ladder or a bucket truck.

Aluminum UEL

Used in Canadian and other harsh environments.

Ordering Code

Direction

1 = Elevated Incandescent

Lamp Power

100 = 100W (Runway End)

150 = 150W (Approach centerline & crossbar,
side row, threshold & threshold wing bar)

XXX = No lamp

WS = MOD for WS Tower only

Color

C = White

G = Green

R = Red

Special Option

LL = Extra long cord 0.75M (29.5")

Accessories

Adjustment tools (vertical and horizontal)

With clinometer using electronic sensors

1570.05.400

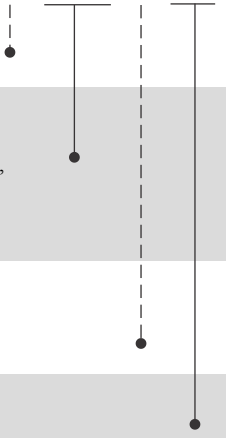
With clinometer using spirit level

1570.05.410

Note

- Extension cables, conduits, connector kits, breakable couplings, and frangible masts, need to be ordered separately.
For assistance, please contact ADB SAFEGATE.
- To order a Standard Digital Aiming Device for use on readily accessible fixture mounting heights, use Part No. 080604.
- 1 Other applications include approach, threshold, and threshold wing bar.

UEL C - 1 - X X X - X - X X



Electrical Supply

From a 2.8 to 6.6 A series circuit, through a suitably rated isolation transformer. Use a 2-core 2.5 mm² (AWG 12) silicon rubber insulated cable between the transformer and the light. For flashing system, see catalog sheet 2091.

Finish

- Front cartridge: painted aviation yellow
- Main body: black, temperature and UV-resistant synthetic material. Cast aluminum option available.
- Stainless steel hardware
- Temperature resistant wiring, gasket and front glass

Characteristics

- UV-resistance: Synthetic main body tested in a Weather-O-Meter per ASTM 23 & 26 for more than 2000 hours
- Degree of protection: IP 43

Installation

- At ground level on 2.36 in (60 mm) O.D. breakable coupling (See Fig. 1)

Figure 1: Fig. 1



- On a 2.36 in (60 mm) O.D. aluminum conduit up to 6.56 feet (2 m) high with breakable coupling 44B0180 (See Fig. 2 and/or catalog sheet 2093)

Figure 2: Fig. 2



- On top of any safety approach mast having a 2.36 in (60 mm) O.D. mounting interface (See Fig. 2)

Figure 3: Fig. 3

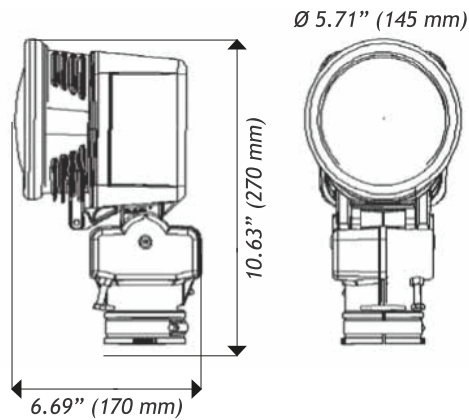


- On top of fiberglass LIR mast, use 2.36 in (60 mm) to FAA LIR lamp support adapter Part No. 4762. (See Fig. 3).

UEL-1-150 Packing Data

Net weight ¹	3.75 lb (1.7 kg)
In cardboard box	11.81 × 8.27 × 8.66 in (30 × 21 × 22 cm)
Gross weight	4.41 lb (2.0 kg)

Dimensions



Photometric Data

Lamp specification: prefocus halogen - PK 30d - 6.6 A - 1000 hours rated life at full intensity. Max. power rating: 150 W

Lamp (W)	Color	Curve	Avg. Int. (cd)	Beam Spread	
				Horz.	Vert.
150	White	Fig. 4	>22,108	-10 to +10	2 to 13
>150	Red	Fig. 5	>6,921	-5 to +9	3 to 13
>150	Green	Fig. 6	>19,075	-2 to +9	2 to 11
>150	Green	Fig. 7	>17,929	-5 to +9	2 to 13
>100	Red	Fig. 8	>5,322	-6 to +6	0.2 to 4.5
>45	Red	Fig. 9	>309	-10 to +10 (rectangle)	1 to 8 (rectangle)

Figure 4: Fig. 4 - Approach Centerline

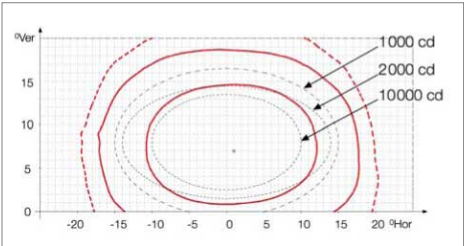
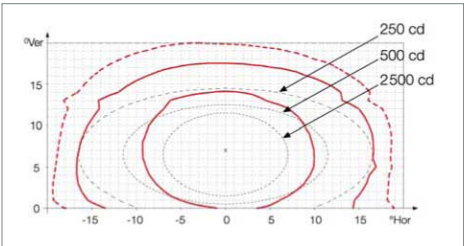


Figure 5: Fig. 5 - Approach Side Row



¹Complete with glassware, without lamp, cable or breakable coupling

Figure 6: Fig. 6 - Threshold

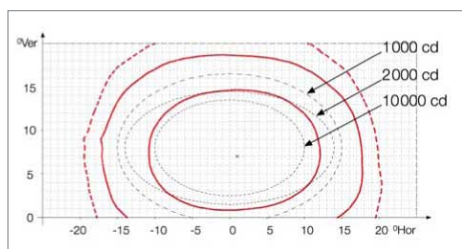


Figure 7: Fig. 7 - Threshold Wing Bar

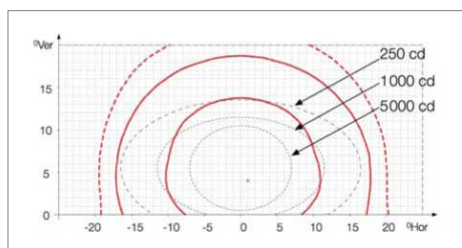


Figure 8: Fig. 8 - Runway End

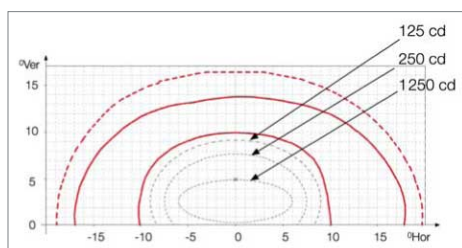
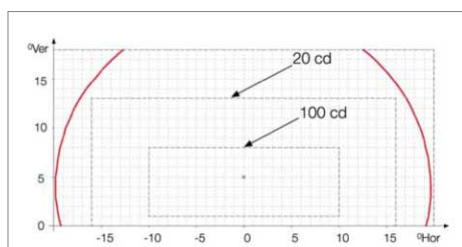


Figure 9: Fig. 9 - Supplementary Stop Bar



2.0 Parts

Ordering Code ²

Lamp Power

- 2 = 45 W (ICAO stop bar)
- 4 = 100 W (runway end)
- 5 = 150 W (other applications) ¹
- 9 = 120 W (flashing light)

Beam Color

- C = White
- G = Green
- R = Red

For Mounting On

- 0 = Ground (with secondary cable)
- 2 = Pole or mast (no cable)

Finish (Aluminum)

- Y = Aviation yellow

Low Intensity Top Light

- 0 = Without

Lock

- 0 = No lock
- 1 = Vandal proof lock for optical cart

Special requirements

- 00 = None

Version

- 1

1UE XXXXXXXX1

Accessories

Adjustment tools (vertical and horizontal)

With clinometer using electronic sensors 1570.05.400

With clinometer using spirit level 1570.05.410

Note

¹ Extension cables, conduits, connector kits, breakable couplings, frangible masts, (needs to be ordered separately). For assistance, please contact ADB Safegate sales.

² Complete, delete or modify as necessary.

Elevated Flasher Aiming Device

This aiming device is used to adjust the vertical elevation of the elevated flash head. For elevated flashing fixture, the aiming device is available either as an electronic or as a simple mechanical (bubble level) based unit. Both aiming devices are accurate to within $\pm 0.5^\circ$.

Aiming Device Ordering Code

Remote Digital Aiming Device ¹ 1570.05.400

Bubble Level Aiming Device ² 1570.05.410

Notes

¹ For inaccessible fixture mounting heights up to 33 ft (10 m).

² For fixture mounting heights accessible from the ground, a ladder or a bucket truck.

Aluminum UEL

Used in Canadian and other harsh environments.

Ordering Code

Direction

Lamp Power

Color

Special Option

Accessories

UEL - 1 - XXX - X - XX

1 = Elevated Incandescent

100 = 100W (Runway End)
150 = 150W (Approach centerline & crossbar,
side row, threshold & threshold wing bar)
XXX = No lamp
WS = MOD for WS Tower only

C = White
G = Green
R = Red

LL = Extra long cord 0.75M (29.5")

Adjustment tools (vertical and horizontal)
With clinometer using electronic sensors
With clinometer using spirit level

1570.05.400
1570.05.410

- Note
- Extension cables, conduits, connector kits, breakable couplings, and frangible masts, need to be ordered separately.
For assistance, please contact ADB SAFEGATE.

To order a Standard Digital Aiming Device for use on readily accessible fixture mounting heights, use Part No. 080604.

1

Other applications include approach, threshold, and threshold wing bar.

2.1 Assemblies and Exploded Views Overview

It is recommended to create a sufficiently large stock of spare parts to maintain the fittings. It will mainly consist of consumables like lamps, gaskets, etc. Other components that may need replacement, such as front glasses, hardware and sub-assemblies should be stocked in smaller quantities. The stock should also contain some optical cartridges and complete fittings of each type.

Adjustment tools (elevation and azimuth) With electronic clinometer 1570.05.400 Without electronic clinometer 1570.05.410



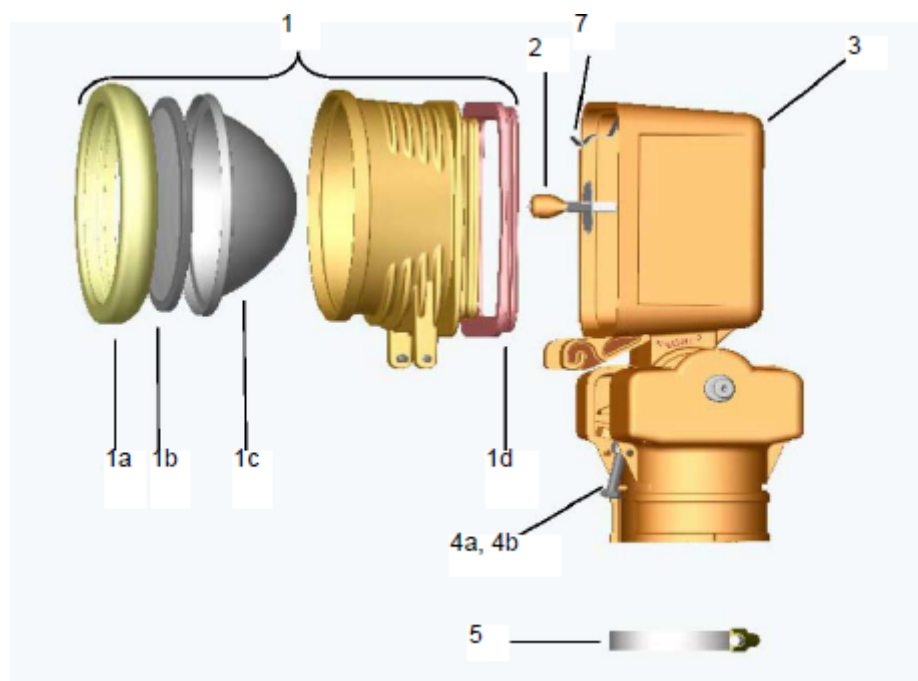
Note

Extension cables, conduits, connector kits, frangible couplings and, frangible masts, that need to be ordered separately. For assistance, please contact ADB.

2.1.1 Exploded views

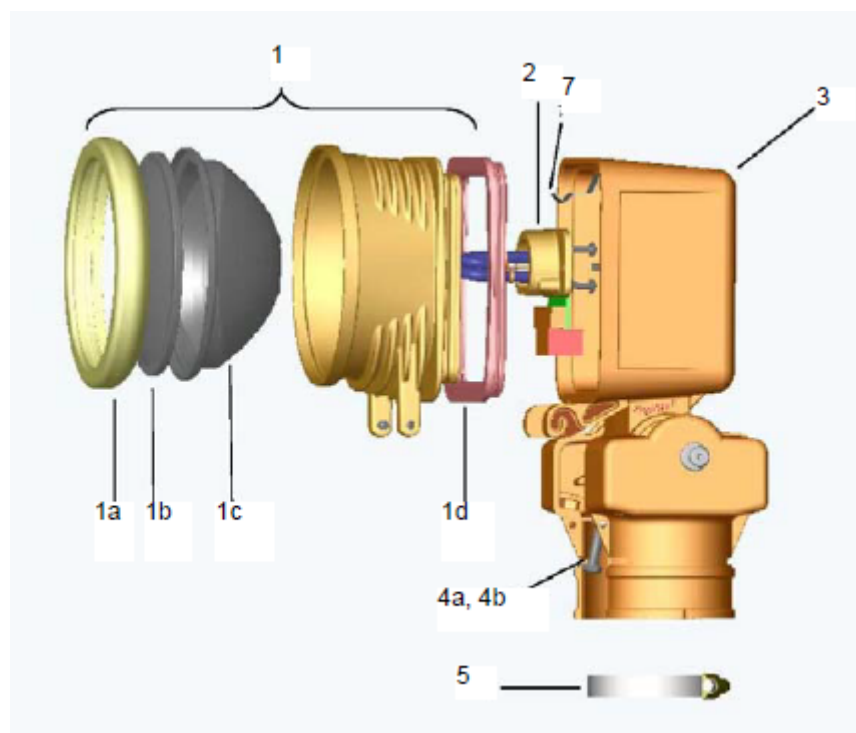
The illustration below shows the exploded view of the UEL-1-150.

Figure 10: UEL-1-150 Exploded View



The illustration below shows the exploded views of the UEL-1-120.

Figure 11: UEL-1-120 Exploded View



In the table below you will find all parts of the UEL-1-150 and UEL-1-120 lights.

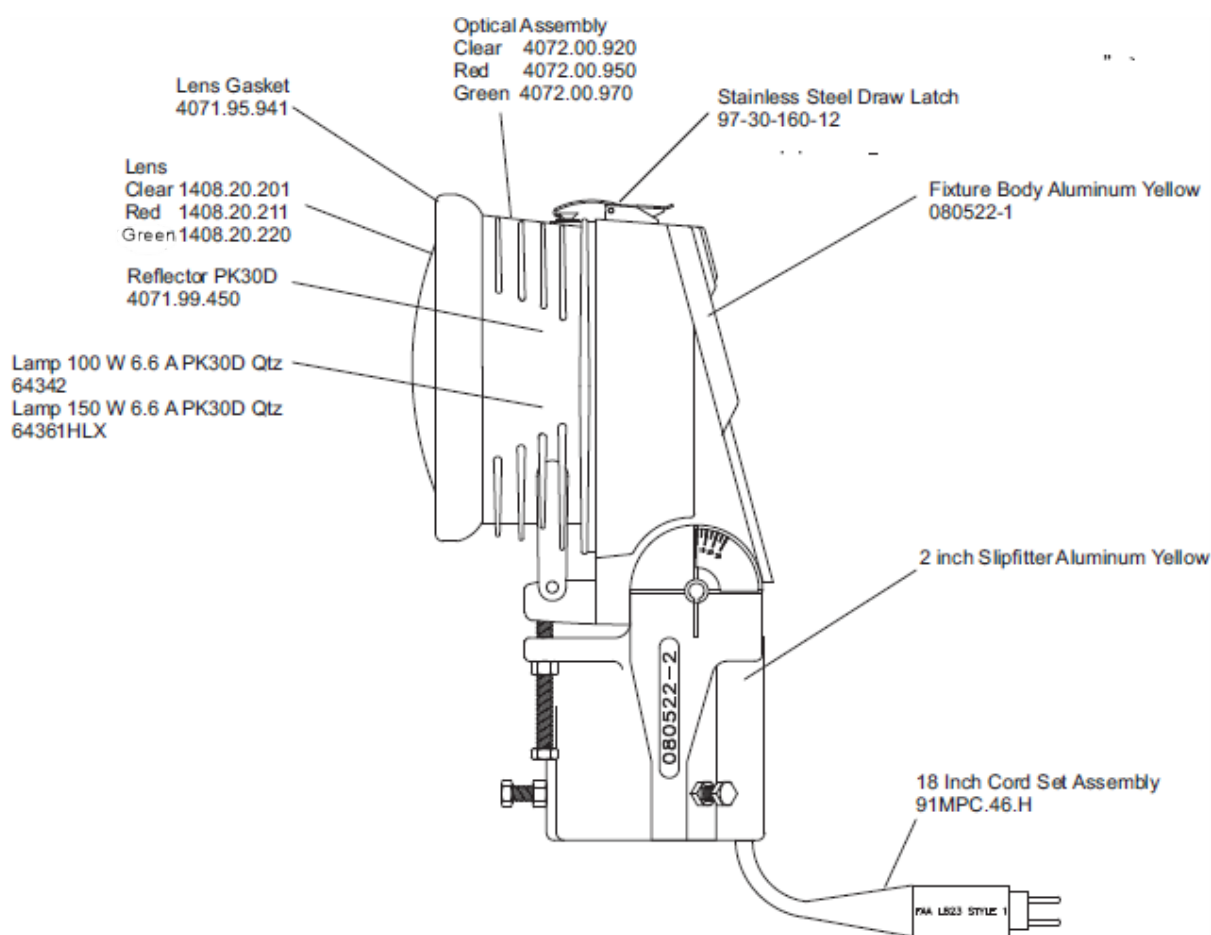
Table 1: Parts List

References related to exploded view		UEL White	UEL Red	UEL Green	UEL flash
Complete fitting (with or without L.I. top light)		(*)	(*)	(*)	(*)
1	Optical front cartridge assy. (aviation yellow) Optical front cartridge for:	4072.00.920		4072.00.971	4072.00.980
	Appr.side rows		4072.00.951		
	Runway end		4072.04.941		
	Suppl stop bars		4072.04.951		
1a	Lens / reflector seal	4071.95.943	4071.95.943	4071.95.943	4071.95.943
1b	Front glass or lens	1408.21.201		1408.20.220	1408.20.230
	Approach (150W)		1408.20.211		
	End (100W)		1408.20.240		
	Suppl. Stop bar (45W)		1408.20.250		
1c	Reflector	4071.99.450	4071.99.450	4071.99.450	4071.98.151
1d	Front cartridge gasket	4071.95.953	4071.95.953	4071.95.953	4071.95.953
2	Lamp PK30D				
	Halogen 45W-6.6A		2990.48.330		
	Halogen 100W-6.6A		2990.48.325		
	Halogen 150W-6.6A	2990.48.340 (New Part No: SP.010704)			-
	Flashing lamp 400V 60J	-	-	-	SP.011868
	Lamp Connection Kit	6120.00.010	6120.00.010	6120.00.010	-
	Flasher Trigger PCB	-	-	-	-
4a	Leveling screw M6 x 40 Stainless steel DIN 933	7100.08.593	7100.08.593	7100.08.593	7100.08.593
	Cable clamp	4071.95.992	4071.95.992	4071.95.992	4071.95.992
5	Bracing clamp with screw	1409.07.100	1409.07.100	1409.07.100	1409.07.100

Table 2: Optional items for UEL-1-150

Description	Part Number	Order quantity (each)
Secondary cable with molded-on L823 style 1 2-pole connector, 0,5m for ground mounting	1MC3DA050C01	1
Red lens assy, for LI top light	1480.03.315	1
Clear lens assy, for LI top light	1480.03.295	1
Lamp for L.I. top light Gy 9.5 45W 6.6A	2990.40.820	1
Lamp socket for L.I. top light	6114.00.080	1
6-pole plug with leads for UEL with top light	6104.40.200	1

Figure 12: UELC-1-XXX-X-XX Parts



2.2 Spare Components

Description	Part No.
Optical assembly, clear	4072.00.920
Optical assembly ¹ , red	4072.00.950
Optical assembly ¹ , green	4072.00.970
Lens gasket	4071.95.941
Lens only, clear	1408.20.201
Lens only, red	1408.20.211
Lens only, green	1408.20.220
Reflector PK30D	4071.99.450
Lamp, 45 W, 6.6 A	2990.48.330
Lamp, 100W, 6.6 A	2990.48.325
Lamp, 150W, 6.6 A	2990.48.340

¹ Includes gasket, reflector, and lens

Appendix A: Support

Your airport needs fast, reliable support when technical issues affect operations. ADB SAFEGATE provides 24/7 phone support by experienced technical service and support teams to help you troubleshoot issues and reduce disruption.

For general product information, solutions and more, visit the ADB SAFEGATE website, www.adbsafegate.com.

Global Technical Service & Support

For support in Europe, the Middle East, Africa and Asia Pacific, contact ADB SAFEGATE's technical support specialists. Trained in all areas of system issues, troubleshooting, quality control and technical assistance, our highly experienced Technical support specialists offers 24/7 phone support.

- Europe: **+32-2-722-17-11**
- China: **+86-10-8476-0106**
- Middle East and Africa: **+971-4-452-7575**

Live Technical Support – Americas

For support in the Americas, contact ADB SAFEGATE's U.S.-based technical support specialists. The team provides support for airfield lighting products, power and control systems, weather systems, and Safedock A-VDGS.

Phone support is available 24/7.

- United States: **+1-800-545-4157**
- Canada: **+1-905-631-1597**

You can also reach the Americas support team by email during regular business hours:

- Airfield Technical Service: techservice.us@adbsafegate.com
- Apron (previously Gate) Technical Service: gateservice.us@adbsafegate.com
- Weather Customer Service: CustomerServiceWeather@adbsafegate.com

Before You Call

Help us resolve your issue faster by having the right information ready before you contact Technical Support.

For Airfield Lighting, Control Systems, and Weather Product Issues

Please review the following before calling:

- Review the product manual and troubleshooting guide.
- Be near the product and ready to troubleshoot.
- Have a True RMS Multimeter available, along with any other necessary tools.
- Have the following information ready:
 - Airport code
 - Company name, phone number, and email address
 - Product number or part number, if available

For Safedock A-VDGS Issues

Please collect the following information before calling:

- Gate number
- Flight number
- Aircraft type
- Time of the event
- Description of the issue
- Any actions already taken to resolve the issue
- CCTV footage of the incident, if available, to help align the event with the Safedock log file

A.1 ADB SAFEGATE Website

The ADB SAFEGATE website, www.adbsafegate.com, offers information regarding our airport solutions, products, company, news, links, downloads, references, contacts and more.

A.2 Recycling

A.2.1 Local Authority Recycling

The disposal of ADB SAFEGATE products is to be made at an applicable collection point for the recycling of electrical and electronic equipment. The correct disposal of equipment prevents any potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling. The recycling of materials helps to conserve natural resources. For more detailed information about recycling of products, contact your local authority city office.

A.2.2 ADB SAFEGATE Recycling

ADB SAFEGATE is fully committed to environmentally-conscious manufacturing with strict monitoring of our own processes as well as supplier components and sub-contractor operations. ADB SAFEGATE offers a recycling program for our products to all customers worldwide, whether or not the products were sold within the European Union (EU).

ADB SAFEGATE products and/or specific electrical and electronic component parts which are fully removed/separated from any customer equipment and returned will be accepted for our recycling program.

All items returned must be clearly labeled as follows:

- For Restriction of Hazardous Substances (*RoHS*)/Waste Electrical and Electronic Equipment (*WEEE*) Recycling
- Sender contact information (Name, Business Address, Phone number).
- Main Unit Serial Number.

ADB SAFEGATE will continue to monitor and update according for any future requirements for *EU directives* as and when *EU member states* implement new *regulations* and or *amendments*. It is our aim to maintain our *compliance plan* and assist our customers.

Company Addresses

ADB SAFEGATE, Belgium

ADB SAFEGATE BV
Leuvensesteenweg 585
B-1930 Zaventem
Belgium

Contact:

Tel.: +32 2 722 17 11

Fax: +32 2 722 17 64

Email: marketing@adbsafegate.com

Internet: www.adbsafegate.com

ADB SAFEGATE, Americas

ADB SAFEGATE Americas, LLC
700 Science Blvd
Gahanna, OH 43230
USA

ADB SAFEGATE Americas, LLC (Weather BL)
1065 National Dr., Suite 1
Sacramento, CA 95834
USA

Contact:

Tel.: +1 (614) 861 1304

Fax: +1 (614) 864 2069

Email: sales.us@adbsafegate.com

Internet: www.adbsafegate.com

ADB SAFEGATE, Sweden

ADB SAFEGATE Sweden AB
Djurhagegatan 19
SE-213 76 Malmö
Sweden

Contact:

Tel.: +46 (0)40 699 17 00

Fax: +46 (0)40 699 17 30

Email: marketing@adbsafegate.com

Internet: www.adbsafegate.com

ADB SAFEGATE, China

ADB SAFEGATE Airfield Technologies Ltd. China
Unit 603, D Block,
CAMIC International Convention Center,
No 3, Hua Jia Di East road, ChaoYang district,
Beijing 100102
P.R. China

Contact:

Tel.: +86 (10) 8476 0106

Fax: +86 (10) 8476 0090

Email: china@safegate.com

Internet: www.adbsafegate.com

ADB SAFEGATE, Germany

ADB SAFEGATE Germany GmbH
Konrad-Zuse-Ring 6,
D-68163 Mannheim
Germany

Contact:

Tel.: +49 (621) 87 55 76-0

Fax: +49 (621) 87 55 76-55

Email: marketing@adbsafegate.com

Internet: www.adbsafegate.com

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