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Cockpit instrument panel lighting

Internal lighting change of flight instruments, communication and navigation systems. Large backlit panels that illuminate the entire instrument panel using NVIS white lighting to distinguish colors. Large scale backlit panels that illuminate motor instruments. External eyebrow lighting that is NVG compatible. Internal lighting modification provides the best quality lighting. NVG filtered lamps are larger than standard lamps, and you may need to make room for the larger lamps. No changes to aircraft lines are required if the instrument is changed internally. Edges or post lighting can be added to illuminate the individual instruments. The post light protrudes from the instrument panel and the frame surrounds the instrument and illuminates the face of the instrument. Wires must be added to provide light effect to the postal lights and edges. Postlight can create some visual blocking. Eyebrow type edges remove some of the visual blocking problems. For more information about post lights and drawings please contact us (reference Aero Dynamix P/ N 1240 and 1241 post light drawings). NVG flood lighting can be used to provide a cheap NVG cockpit solution. However, shadows and uneven lighting will cause readability problems unless the installation site is carefully selected. This is not the optimal in lighting options. For more information on flood lighting and drawings, please contact us (reference Aero Dynamix P/Ns 1248, 1247, and 1246-99). Radio/control head lighting radios and control heads usually have rear-lit panels, annunciators and/or electronic displays. Backlit panels are subject to change, but are typically too thin to accept NVG lamps. Aero Dynamix will design, build and replace these panels or design panels to customer specifications. Or the internal lighting can be switched off and bezel lit. Type 3 panels can be changed with MS25010 NVG lamp holders. Annunciators and/or electronic displays must be modified to be NVG compatible, but must be readable in sunlight. Announcing changes consists in replacing the colored plastic with the correct color NVG filter (green, yellow or

red). Electronic displays must be filtered by the type of display (CRT, LED, LCD, etc.). Filter material is selected to optimize NVG performance without degrading daytime viewing. Cargo Bay/External Lighting Cargo Bay lights are subject to change or can be replaced with NVG modified Dome Lights. External lighting can be modified to provide infrared lighting that is not visible to the human eye, but completely visible to the NVG user. This hidden capability is an excellent opportunity for monitoring work. Approved modification procedures Aero Dynamix, Inc. has thousands of FAA-approved modification procedures for cockpit avionics, cockpit and cabin interior lighting and external lighting NVG modifications. All drawings and modifications are approved by a designated technical representative (DER). All modification procedures are listed in the FAA Operations Specification for lighting modification in accordance with the approved modification procedures. Aircraft panel lighting from Nulite and UMA Instruments. Relevance Name: A to Z Name: Z at a price: Low at high price: High to low latest Arrivals Display Order LED Lightwedge (3-1/8, 14V) Nulite Part #: LW3034 \$89.95 Nulite LED aircraft instrument light use bright, long-lasting LEDs inside a special bezel that focuses light against the instrument, rather than against pilots' eyes. These lighting systems replicate the appearance of an internal lighting set at no extra cost and installation time. Nulite light wedges are installed between the instrument and the panel, effectively reducing glare and hotspots by concentrating 60% of the light against the top half of the instrument. These light wedges are available in different sizes and cutting arrangements to suit most instruments and will work with existing damping systems. Zero sites can be installed within minutes. This Nulite light wedge fits over 3-1/8 inch standard instruments and operates at 14 volts. See more light wedge (2-1/4, 14V, PMA) Nulite Part #: LW2014 \$79.95 2-1/4, 14V, PMA. NULITEs is a revolutionary lighting system for aircraft instruments. They provide the same lighting appearance as internal lighting kits for a fraction of the price. See more light wedge (2-1/4, 14V, left cut) Nulite Part #: LW2014A \$79.95 2-1/4, 14V, left cut. NULITEs is a revolutionary lighting system for aircraft instruments. They provide the same lighting appearance as internal lighting kits for a fraction of the price. Show more light wedge (2-1/4, 28V, PMA) Nulite Part #: LW2028 \$79.95 2-1/4, 28V, PMA. NULITEs is a revolutionary lighting system for aircraft instruments. They provide the same lighting appearance as internal lighting kits for a fraction of the price. See more light wedge (3-1/8, 14V, PMA) Nulite Part #: LW3014 \$79.95 3-1/8, 14V, PMA. NULITEs is a revolutionary lighting system for aircraft instruments. They provide the same lighting appearance as internal lighting kits for a fraction of the price. Show more light wedge (3-1/8, 14V, left cut) Nulite Part #: LW3014A \$79.95 3-1/8, 14V, left cut. NULITEs is a revolutionary lighting system for aircraft instruments. They provide the same lighting appearance as internal lighting kits for a fraction of the price. Show more light wedge (3-1/8, 14V, Alt Cut) Nulite Part #: LW3014AA \$79.95 3-1/8, 14V, Alt Cut. NULITEs is a revolutionary lighting system for Instruments. They provide the same lighting appearance as internal lighting kits for a fraction of the price. See more light wedge (3-1/8, 14V, right cut) Nulite Part #: LW3014B \$79.95 3-1/8, 14V, right cut. NULITEs is a revolutionary lighting system for aircraft instruments. They provide the same lighting appearance as internal lighting kits for a fraction of the price. Show more light wedge (3-1/8, 14V, VSI) Nulite Part #: LW3014V \$79.95 3-1/8, 14V, VSI. NULITEs is a revolutionary lighting system for aircraft instruments. They provide the same lighting appearance as internal lighting kits for a fraction of the price. Show more light wedge (3-1/8, 28V, PMA) Nulite Part #: LW3028 \$79.95 3-1/8, 28V, PMA. NULITEs is a revolutionary lighting system for aircraft instruments. They provide the same lighting appearance as internal lighting kits for a fraction of the price. Show more light wedge (3-1/8, 28V, Alt Cut) Nulite Part #: LW3028AA \$79.95 3-1/8, 28V, Alt Cut. NULITEs is a revolutionary lighting system for aircraft instruments. They provide the same lighting appearance as internal lighting kits for a fraction of the price. Show more light wedge (3-1/8, 28V, VSI) Nulite Part #: LW3028B \$79.95 3-1/8, 28V, VSI. NULITEs is a revolutionary lighting system for aircraft instruments. They provide the same lighting appearance as internal lighting kits for a fraction of the price. Show more light wedge (3-1/8, 28V, VSI) Nulite Part #: LW3028V \$79.95 3-1/8, 28V, VSI. NULITEs is a revolutionary lighting system for aircraft instruments. They provide the same lighting appearance as internal lighting kits for a fraction of the price. See more Instrument Light Bezel UMA Instruments Part #: 2-30-X \$67.95 Available in white, green or red. UMA EL Light Bezel System replaces the instrument according to light and is not just an additional lighting system. UMA's system provides a uniform light around the dial of each instrument using a solid state electro-luminous element instead of an incandescent bulb. See more Instrument Light Bezel UMA Instruments Part #: 2-31-X \$67.95 Available in white, green or red. UMA EL Light Bezel System replaces the instrument according to light and is not just an additional lighting system. UMA's system provides a uniform light around the dial of each instrument using a solid state electro-luminous element instead of an incandescent bulb. See more Instrument Light Bezel UMA Instruments Part #: 2-33-X \$67.95 Available in white, green or red. UMA EL Light Bezel System replaces the instrument according to light and is not just an additional lighting system. UMA's system provides a uniform light around the dial of each instrument using a solid state electro-luminous element instead of an incandescent bulb. See more Instrument Light Bezel UMA Instruments Part #: 2-34-X \$78.95 Available in white, green or red. The UMA EL Light Bezel system replaces post-light, and is not just a supplementary lighting system. UMA's system provides a uniform light around the dial of each instrument using a solid state electro-luminous element instead of an incandescent bulb. See more instrument light Bezel UMA Instruments Part #: 2-20-X \$67.95 Available in white, green or red. UMA EL Light Bezel System replaces the instrument according to light and is not just an additional lighting system. UMA's system provides a uniform light around the dial of each instrument using a solid state electro-luminous element instead of an incandescent bulb. See more Instrument Light Bezel UMA Instruments Part #: 2-21-X \$67.95 Available in white, green or red. UMA EL Light Bezel System replaces the instrument according to light and is not just an additional lighting system. UMA's system provides a uniform light around the dial of each instrument using a solid state electro-luminous element instead of an incandescent bulb. See more Dimmer Controller MaxPulse MaxDim Part #: 9100-001x From \$239.00 Available with Spade or Ring Terminals. The MaxDim controller is easy to install and equipped for a wide range of applications and is the perfect opportunity to control lighting and instrument panels in new or existing aircraft. See more Dual Dimmer Controller MaxPulse MaxDim Part #: 9100-001x \$335.00 Available with Spade or Ring Terminals. The two-circuit MaxDim Duo controller is easy to install and equipped for a wide range of applications and is the perfect option for controlling lighting and instrument panels in new or existing aircraft. See more Landing Light Control Unit MaxPulse MaxDim Part #: 9200-000-x \$269.00 Available with Spade or Ring Terminals. The complete compact, light weight, powerful, solid state landing light control/pulses! Control up to 10 amps per circuit in a 1-1/4 diameter pack. See More Dimmer Controller MaxPulse MaxDim Part #: 9100-001-x From \$279.00 Available with single or dual channel cushioning. The MaxDim control unit is the perfect opportunity to control lighting and instrument panels in new or existing aircraft. This fully autonomous controller works with incandescent lamps and LED lights, pre-inverter electroluminescent strips, Nulite systems, and more without the need for separate control modules. On less than an ounce the device is very light and produces a negligible amount of heat so that heavy coolant is not needed. See more

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