



115 Volt ACE® Remote Light Source with EKE lamp, A20560



10" Extension Cord with CPC connectors, A29505

#### ACE® Remote Power Supply Modulamp®/lamp not included

A20560.115	115 V Power Supply Only
------------	-------------------------

#### Extension Cord

A29505	10' extension - CE and CSA Comp.
--------	----------------------------------

EKE, DDL, and EJA lamps and Modulamp® units can be purchased separately.

## ACE® Remote Light Source

All the features of our universally accepted ACE® light source with the added convenience of the following:

### Remote Features

- 6' shielded black cable provides remote intensity control, including ON/OFF.
- Positive locking, quick disconnect cable will not pull out.
- CSA approved to UL spec, CE compliant to low voltage and EMC directives.
- 10' shielded extension available as an option.
- Modulamp assembly purchased separately

### Standard Features

- Heavy duty, grounded metal housing.
- 115 input voltage version available.
- IR interference filter for cool illumination.
- Full illumination on .60" active diameter input.
- Solid state dimmer control.
- Interchangeable Modulamp® Units offer 2 positions to maximize individual lamp efficiencies.
- Choice of three, 150 watt halogen lamps - EKE, EJA, and DDL for intense, uniform illumination.
- Built-in thermal shut down.
- Fan cooled.
- Zero to full intensity.
- Low housing temperature
- Detachable IEC cord.

### Options

- Infinite setting, twelve blade iris diaphragm version available to reduce intensity while maintaining color temperature.

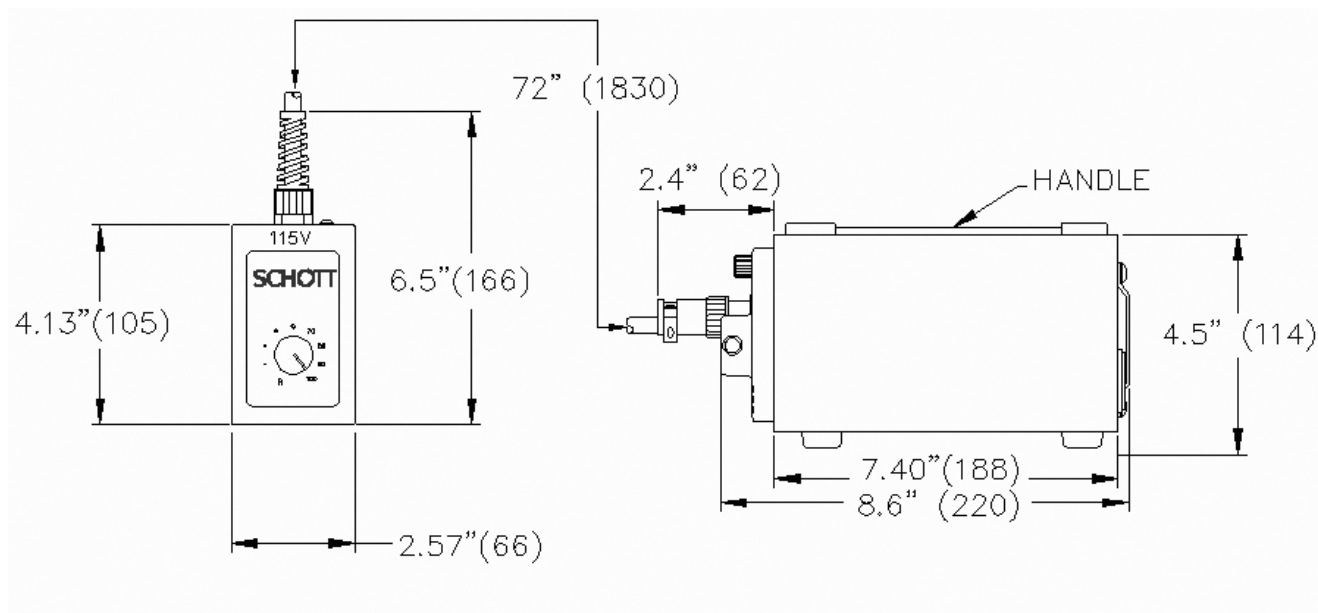
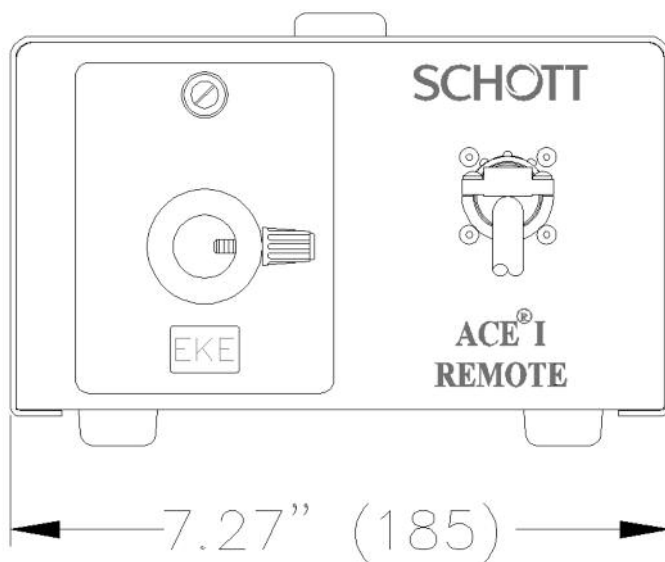
#### Power Supply Specifications

Power Consumption	190 Watts (nominal)
Output Voltage	0 - 21 VAC
Fiber Receptacle	0.72 (13.3 mm)
Input Voltage	115 VAC / 60 Hz
Temperature Range: Operating	0° to 50°C

# ACE® Remote Light Source

Dimensions in ( ) are in mm

Product improvements may result in specification or feature changes without notice.



Input: 115 VAC/60 Hz, Output: 0-21 VAC shown with optional EKE modulamp sold separately.

Lighting and Imaging

**SCHOTT North America, Inc.**

122 Charlton Street

Southbridge, MA 01550

USA

Phone: +1508/765-9744

Fax: +1508/764-6273

E-mail: [lightingimaging@us.schott.com](mailto:lightingimaging@us.schott.com)

[www.us.schott.com/lightingimaging](http://www.us.schott.com/lightingimaging)

**SCHOTT**  
glass made of ideas