



Overview UV-LEDs OmniCure®

Air Cooled UV LED Systems

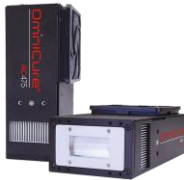

The OmniCure **AC275** and **AC2110** UV LED systems are designed with advanced front-end optics to provide high peak irradiance and exceptional uniformity. The AC2 systems provide a reduced output angle from typical LED systems, ideal for printing applications, to help eliminate back reflection of the light to the print heads. All AC2 Series come with a flat outer surface that allows for easy cleaning and replacement for ongoing maintenance.

| AC2 | Type | Peak Irradiance | | Lens | Short Description | |
|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|---------------------------------|------|--------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|
| | Art. No. | in W/cm ² @395 nm | in W/cm ² @365 nm | | | |
| AC275 |  AC275-365 A009096 | . | 3.5 | P | Active Optical Area: Stackable: Dimensions (L x W x H): Weight: Wavelength: 365 nm: | 76 x 10 mm yes 79 x 29 x 129 mm 0.3 kg Type: AC275-365 |
| | | 4.7 | . | P | 395 nm: | AC275-395 |
| |  AC2110-365 A009097 | . | 3.5 | P | Active Optical Area: Stackable: Dimensions (L x W x H): Weight: Wavelength: 365 nm: | 114 x 10 mm yes 117 x 29 x 129 mm 0.4 kg Type: AC2110-365 |
| | | 4.7 | . | P | 395 nm: | AC2110-395 |
| Options | Options AC2: <ul style="list-style-type: none"> Power Supply Unit (PSU), DC supply for AC4 UV LED heads: SC0650, Art. No. A005015 Combined Power / Control cable AC2 Series Power / control cable; L=5m, Art. No. A006068 Controller Box PLC controller box PLC2000 (incl. PLC control cable), Art. No. A005480 | | | | | |

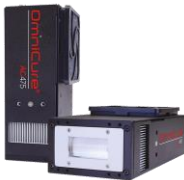



Detailed UV LED heads information can be found on our separate data sheets.



The OmniCure **AC450** and **AC475** UV LED systems utilize high emission LEDs which achieve 8 W/cm at the optics window. The systems include advanced front-end optics to provide high peak irradiance at long working distances with extended clearance of conveyed parts. This allows for easier curing, or the option of focusing the light at different working distances for adapting to a specific UV process.

| AC4 | Type | Peak Irradiance | | Lens | Short Description | | |
|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------|-----------|--------------------------------------------------------------------------|--------------------------------------------------------------------------|---------------------------------------------------------------|
| | Art. No. | in W/cm² @395 nm | in W/cm² @365 nm | | | | |
| AC 450 |  | 8.0 | 4.0 / 8.0 | | Active Optical Area: Stackable: Dimensions (L x W x H): Weight: | 50 x 25 mm no 110 x 68 x 190 mm 1.1 kg | |
| | AC450-365 A005082 A006939 | | | ✓ ✓ | Wavelength: 365 nm: 365 nm: | Type: AC450-365 AC450-365 (8 W/cm²) | |
| | AC450-395 A005083 | | | ✓ | 395 nm: | AC450-395 | |
| | AC450P-365 A006124 . / . | | | P P | 365 nm: 365 nm: | AC450P-365 AC450P-365 (8 W/cm²) | |
| | AC450P-395 A006125 | | | P | 395 nm: | AC450P-395 | |
| | AC475 |  | 8.0 | 4.0 / 8.0 | | Active Optical Area: Stackable: Dimensions (L x W x H): Weight: | 75 x 25 mm no 110 x 68 x 190 mm 1.1 kg |
| | | AC475-365 A005084 . / . | | | ✓ ✓ | Wavelength: 365 nm: 365 nm: | Typ: AC475-365 AC475-365 (8 W/cm²) |
| | | AC475-395 A004991 | | | ✓ | 395 nm: | AC475-395 |
| | | AC475P-365 A006126 . / . | | | P P | 365 nm: 365 nm: | AC475P-365 AC475P-365 (8 W/cm²) |
| | | AC475P-395 A006127 | | | P | 395 nm: | AC475P-395 |
| | | | | | | | |
| | | | | | | | |
| Options | Options AC4: | | | | | | |
| | <ul style="list-style-type: none">• Power Supply Unit (PSU), DC supply for AC4 UV LED heads: SC0650, Art. No. A005015• Power Supply Unit (PSU), DC supply for up to two AC450 LED heads: SC1000, Art. No. A005086• Power Supply Unit (PSU), DC supply for up to two AC475 LED heads: SC2000, Art. No. A005476• Power Supply Unit (PSU), DC supply for up to four AC450 or AC475 LED heads: SC3000, Art. No. A005477• Power Cable: AC 4/5/7/8/9 Series DC power cable 40 A; L=5m, Art.Nr. A008032• Controller Box: PLC controller box PLC2000 (incl. PLC control cable), Art. No. A005480• Control Cable: PLC control cable HD15 M-F, Art. No. A005479 | | | | | | |




The OmniCure **AC550** and **AC575** UV LED systems utilize high emission LEDs which achieve 14 W/cm (395 nm) at the optics window. The systems include advanced front-end optics to provide high peak irradiance at long working distances with extended clearance of conveyed parts. This allows for easier curing, or the option of focusing the light at different working distances for adapting to a specific UV process.

| AC5 | Type | Peak Irradiance | | Lens | Short Description | |
|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------------------|--------------------------------------------------------------------------|--------------------------------------------------------------------------|-------------------------------------------------|
| | Art. No. | in W/cm² @395 nm | in W/cm² @365 nm | | | |
| AC 550 |  AC550-395 A006614 AC550P-395 A006615 | 14.0 | | | Active Optical Area: Stackable: Dimensions (L x W x H): Weight: | 50 x 25 mm no 110 x 68 x 190 mm 1.1 kg |
| | ✓ | | | Wavelength: 395 nm: | Type: AC550-395 | |
| AC575 |  AC575-395 A006616 AC575P-395 A006618 | 14.0 | | P | 395 nm: | AC550P-395 |
| | | | | Active Optical Area: Stackable: Dimensions (L x W x H): Weight: | 75 x 25 mm no 110 x 68 x 190 mm 1.1 kg | |
| | | | | ✓ | Wavelength: 395 nm: | Type: AC575-395 |
| | | | | P | 395 nm: | AC575P-395 |
| Options | Options AC5: | | | | | |
| | <ul style="list-style-type: none">Power Supply Unit (PSU), DC supply for AC5 UV LED heads: SC0650, Art. No. A005015Power Supply Unit (PSU), DC supply for up to two AC550 LED heads: SC1000, Art. No. A005086Power Supply Unit (PSU), DC supply for up to two AC575 LED heads: SC2000, Art. No. A005476Power Supply Unit (PSU), DC supply for up to four AC550 or AC575 LED heads: SC3000, Art. No. A005477Power Cable: AC 4/5/7/8/9 Series DC power cable 40 A; L=5m, Art.Nr. A008032Controller Box: PLC controller box PLC2000 (incl. PLC control cable), Art. No. A005480Control Cable: PLC control cable HD15 M-F, Art. No. A005479 | | | | | |


The OmniCure **AC7** Series UV LED systems utilize high emission LEDs which achieve over 5,2 W/cm (395 nm) at the optics window. The systems include advanced front-end optics to provide high peak irradiance at long working distances with extended clearance of conveyed parts.

| AC7 | Type | Peak Irradiance | | Lens | Short Description | |
|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|---------------------|------|-----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|
| | Art. No. | in W/cm² @395 nm | in W/cm² @365 nm | | | |
| AC 7150 |  AC7150-365 A006069 AC7150-395 A006070 | 5.2 | 2,8 | P | Active Optical Area: Stackable: Dimensions (L x W x H): Weight: Wavelength: 365 nm: 395 nm: | 152 x 15 mm yes 152 x 100 x 148 mm 1.8 kg Type: AC7150-365 AC7150-395 |
| | AC7300 |  AC7300-365 A006071 AC7300-395 A006072 | 5.2 | 2,8 | P | Active Optical Area: Stackable: Dimensions (L x W x H): Weight: Wavelength: 365 nm: 395 nm: |
| Options | Options AC7: <ul style="list-style-type: none">Power Supply Unit (PSU), DC supply: SC0650, Art. No. A005015 SC0750, Art. No. A005085 SC1000, Art. No. A005086 SC2000, Art. No. A005476 SC3000, Art. No. A005477 The correlation of suitable Power Supply Units (PSU) and UV LED heads and possible numbers of LED heads can be found in the table below.Power Cable: AC 4/5/7/8/9 Series DC power cable 40 A; L=5m, Art.Nr. A008032Controller Box: PLC controller box PLC2000 (incl. PLC control cable), Art. No. A005480Control Cable: PLC control cable HD15 M-F, Art. No. A005479 | | | | | |

The OmniCure **AC8** Series UV LED systems utilize high emission LEDs which achieve over 8 W/cm (395 nm) at the optics window. The systems include advanced front-end optics to provide high peak irradiance at long working distances with extended clearance of conveyed parts. The 'P' versions of the AC 8 Series (AC8150P and AC8225P) have enhanced optics to optimize the dose for short working distances required by print applications. The 'F' version **AC8225-F+** is optimized for fiber curing applications.




| AC8 | Type | Peak Irradiance in W/cm ² | | | Lens | Short Description | |
|------------------|-------------------------------------------------------------------------------------|-----------------------------------------|-----------|-----------|------|---------------------------------------------------------------------------------------------|---------------------------------------------------------|
| | Art. No. | 395 nm | 385 nm | 365 nm | | | |
| AC8150 |  | | | | | Active Optical Area: Stackable: Dimensions (L x W x H) Weight (395, 385 / 365 nm): | 150 x 25 mm yes 159 x 80 x 218 mm 2.5 / 3.6 kg |
| | AC8150-365 A005468 | | | 4.0 | ✓ | | |
| | AC815-365 A008519 | | | 8.0 | ✓ | | |
| | AC8150-385 A008531 | | 8.0 | | ✓ | | |
| | AC8150P-385 A008532 | | 8.0 | | P | | |
| | AC8150-395 A005469 | 8.0 | | | ✓ | | |
| AC8225 |  | | | | | Active Optical Area: Stackable: Dimensions (L x W x H) Weight (395, 385 / 365 nm): | 225 x 25 mm yes 235 x 80 x 218 mm 2.7 / 4.4 kg |
| | AC8225-365 A005471 | | | 4.0 | ✓ | | |
| | AC8225-365 A006940 | | | 8.0 | ✓ | | |
| | AC8225-385 A008533 | | 8.0 | | ✓ | | |
| | AC8225P-385 A008534 | | 8.0 | | P | | |
| | AC8225-395 A005472 | 8.0 | | | ✓ | | |
| AC8225-F+ |  | | | | | Active Optical Area: Stackable: Dimensions (L x W x H) Weight: | 225 x 15 mm yes 235 x 80 x 218 mm 2.7 kg |
| | AC8225-F+395 | 16.3 | | | F | | |

continuation AC8:

| AC8 | Type | Peak Irradiance in W/cm² | | | Lens | Short Description | |
|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|-----------|-----------|------|------------------------------------------------------------------------------------------------|--------------------------------------------------------|
| | Art. No. | 395 nm | 385 nm | 365 nm | | | |
| AC8300 |  | | | | | Active Optical Area: Stackable: Dimensions (L x W x H) Weight (395, 385 / 365 nm): | 300 x 25 mm ja 311 x 80 x 218 mm 2,9 / 5,2 kg |
| | AC8300-365 A005474 | | | 4.0 | ✓ | | |
| | AC8300-365 A007419 | | | 8.0 | ✓ | | |
| | AC8300-385 A008535 | | 8.0 | | P | | |
| | AC8300P-385 A008536 | | 8.0 | | | | |
| | AC8300-395 A005475 | 8.0 | | | | | |
| | AC8300P-395 A006584 | 8.0 | | | | | |
| Options | Options AC8: <ul style="list-style-type: none">• Power Supply Unit (PSU), DC power supply• Power Cable, Control Cable, Controller Box The correlation of suitable Power Supply Units (PSU) and UV LED heads and possible numbers of LED heads can be found in the table below. Information about controller box and cables see below. | | | | | | |

The **OmniCure AC8P-HD** UV LED systems use UV LEDs that have more than 15 W/cm² and also have a larger active optical area than the standard AC8. The result is a doubled UV dose compared to the standard AC8. The housing dimensions are the same as for the standard AC8 versions.


With the high UV LED output, the AC8-HD Series can support an expanded range of applications, as well as an increase in process speeds.

| AC8P-HD | Type | Peak Irradiance | | Lens | Short Description | |
|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|---------------------------------|---------|---------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|
| | Art. No. | in W/cm ² @385 nm | in W/cm ² @395 nm | | | |
| A8150P-HD |  AC8150P-HD 385 A008522 AC8150P-HD-395 A008523 | 15.0 | 15.0 | P | Active Optical Area: Stackable: Dimensions (L x W x H) Weight: Wavelength: 385 nm: | 150 x 30 mm yes 159 x 80 x 218 mm 2.8 kg Type: AC8150P-HD-385 |
| | P | | | 395 nm: | AC8150P-HD-395 | |
| AC8225P-HD |  AC8225P-HD-385 A008524 AC8225P-HD-395 A008525 | 15.0 | 15.0 | P | Active Optical Area: Stackable: Dimensions (L x W x H) Weight: Wavelength: 385 nm: | 225 x 30 mm yes 235 x 80 x 218 mm 3.7 kg Type: AC8225P-HD-385 |
| | P | | | 395 nm: | AC8225P-HD-395 | |
| AC8300-HD |  AC8300P-HD-385 A008526 AC8300P-HD-395 A008527 | 15.0 | 15.0 | P | Active Optical Area: Stackable: Dimensions (L x W x H) Weight: Wavelength: 385 nm: | 225 x 30 mm yes 235 x 80 x 218 mm 5.2 kg Type: AC8300P-HD-385 |
| | P | | | 395 nm: | AC8300P-HD-395 | |
| Options | Options AC8P-HD: <ul style="list-style-type: none">• Power Supply Unit (PSU), DC power supply• Power Cable, Control Cable, Controller Box The correlation of suitable Power Supply Units (PSU) and UV LED heads and possible numbers of LED heads can be found in the table below. Information about controller box and cables see below. | | | | | |

The OmniCure **AC9** Series UV LED systems utilize high emission LEDs which achieve 14 W/cm² at the optics window. The systems include advanced front-end optics to provide high peak irradiance at long working distances with extended clearance of conveyed parts. The 'P' versions of the AC 9 Series (AC9150P, AC9225P and AC9300P) have enhanced optics to optimize the dose for short working distances required by print applications. The 'F' version **AC9225-F** is optimized for fiber curing applications

| AC9 | Type | Peak Irradiance In mW/cm ² | | Lens | Short Description | |
|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|--------|------|-------------------------|--------------------|
| | Art. No. | 385 nm | 395 nm | | | |
| AC9150 |  AC9150-385 A007638 AC9150-395 A006589 AC9150P-395 A006590 | 14.0 | 14.0 | | Active Optical Area: | 150 x 25 mm |
| | | | | | Stackable: | yes |
| | | | | | Dimensions (L x W x H): | 159 x 80 x 218 mm |
| | | | | | Weight: | 1.8 kg |
| AC9225 |  AC9225-395 A006591 AC9225P-395 A006592 | 14.0 | 14.0 | | Wavelength: | Type: |
| | | | | ✓ | 385 nm | AC9150-385 |
| | | | | ✓ | 395 nm: | AC9150-395 |
| | | | | P | 395nm: | AC9150P-395 |
| AC9225-F |  AC98225-F395 A008999 | ./. | 21.8 | | Active Optical Area: | 225 x 25 mm |
| | | | | | Stackable: | yes |
| | | | | | Dimensions (L x W x H): | 235 x 80 x 218 mm |
| | | | | | Weight: | 2.7 kg |
| AC9225-F | | | | | Wavelength: | Type: |
| | | | | ✓ | 395 nm: | AC9225-395 |
| | | | | P | 395 nm: | AC9225P-395 |
| | | | | F | 395 nm: | AC9225-F395 |

Fortsetzung AC9:

| AC9 | Type | Peak Irradiance In mW/cm ² | | Lens | Short Description | |
|---------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|--------|------|--------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|
| | Art. No. | 385 nm | 395 nm | | | |
| AC91300 |  AC9300-385 A007638 AC9300-395 A006593 AC9300P-395 A006594 | 14.0 | 14.0 | | Active Optical Area: Stackable: Dimensions (L x W x H): Weight (395 / 365 nm): Wavelength: | 300 x 25 mm yes 311 x 80 x 218 mm 3.6 kg Type: AC9300-388 |
| | | | | ✓ | 385 nm: | |
| | | | | ✓ | 395 nm: | AC9300-395 |
| | | | | P | 395 nm: | AC8300P-395 |
| Options | Options AC9: <ul style="list-style-type: none"> Power Supply Unit (PSU), DC supply: SC2000, Art. No. A005476 SC3000, Art. No. A005477 The correlation of suitable Power Supply Units (PSU) and UV LED heads and possible numbers of LED heads can be found in the table below. Power Cable: AC9150 und AC9225: AC 4/5/7/8/9 Series DC power cable 40 A, L=5m, Art.Nr. A008032 AC9225-F395 und AC9300: AC 8300 / AC 9300 Series DC power cable 60 A; L=5m, L=5m, Art. Nr. A008033 Controller Box: PLC controller box PLC2000 (incl. PLC control cable), Art. No. A005480 Control Cable: PLC control cable HD15 M-F, Art. No. A005479 | | | | | |

Options

Configurations of AC Series UV LED heads supported by each SC Series product and cables:

SC Series system controllers are tailored specifically for OmniCure® AC Series UV LED curing products. Designed with application flexibility in mind, customers can select the system controller that best meets the needs of their particular curing application. The SC0750, SC1000, SC2000 and SC3000 system controllers integrate seamlessly into standard industrial equipment racking, providing multiple power outputs in a robust, high-density, and scalable solution for large area curing applications.



| UV LED heads | | Power Supply Units (PSU, DC supply) | | | | | DC cables |
|---------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------|---------|---------|---------|---------|---------------------------------------------------------------------------|
| | | SC0650 | SC0750 | SC1000 | SC2000 | SC3000 | |
| | | A005015 | A005085 | A005086 | A005476 | A005477 | |
| AC275-365 AC275F-365 AC275-395 AC275F-395 AC2110-365 AC2110F-365 AC2110-395 AC2110F-395 | A006065 A006066 | 1 | N/A | N/A | N/A | N/A | A006068 AC2 Series cable For DC power supply <u>and</u> control |
| AC450-365 AC450-365 (8W/cm²) AC450P-365 AC450P-365 (8W/cm²) AC450-395 AC450P-395 | A005082 A006939 A006124 A008548 A005083 A006125 | 1 | 1 | 2 | 2 | 4 | A008032 AC4/5/7/8 /9 Series DC power cable 40 A |
| AC475-365 AC475-365 (8W/cm²) AC475P-365 AC475P-365 (8W/cm²) AC475-395 AC475P-395 | A005084 A008549 A006126 A008550 A004991 A006127 | 1 | 1 | 1 | 2 | 4 | |
| AC550-395 AC550P-395 | A006614 A006615 | 1 | 1 | 2 | 2 | 4 | |
| AC575-395 AC575P-395 | A006616 A006618 | 1 | 1 | 1 | 2 | 4 | |
| AC7150-365 AC7150-395 | A006069 A006070 | 1 | 2 | 2 | 2 | 4 | |
| AC7300-365 AC7300-395 | A006071 A006072 | N/A | 1 | 1 | 2 | 4 | |
| AC8150-365 AC8150-365 (8W/cm²) AC8150-385 AC8150P-385 AC8150P-HD-385 AC8150-395 AC8150P-395 AC8150P-HD-395 | A005468 A008519 A008531 A008532 A008522 A005469 A005470 A008523 | N/A | N/A | N/A | 1 | 2 | |
| AC8225-365 AC8225-365 (8W/cm²) AC8225-395 AC8225P-395 AC8225-385 AC8225P-385 | A005471 A006940 A005472 A005473 A008533 A008534 | N/A | N/A | N/A | 1 | 1 | |

continuation

| UV LED heads | | Power Supply Units (PSU, DC supply) | | | | | DC cables |
|----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------|---------|---------|---------|------------------|---------------------------------------------------------------------------|
| | | SC0650 | SC0750 | SC1000 | SC2000 | SC3000 | |
| | | A005015 | A005085 | A005086 | A005476 | A005477 | |
| AC8225P-HD-385 AC8225P-HD-395 | A008524 A008525 | N/A | N/A | N/A | N/A | 1 (bei AC 230 V) | A008528 AC8 HD series DC power cable for AC8225PHD and AC8300PHD |
| AC8225-F+395 | A008551 | N/A | N/A | 1 | 2 | 3 | A008032 AC4/5/7/8/9 Series DC power cable 40 A |
| AC8300-365 AC8300-365 (8W/cm ²) AC8300-395 AC8300P-395 AC8300-385 AC8300P-385 | A005474 A007419 A005475 A006584 A008535 A008536 | N/A | N/A | N/A | N/A | 1 | A008033 AC8300 / AC9300 Series DC power cable 60 A |
| AC8300P-HD-385 AC8300P-HD-395 | A008526 A008527 | N/A | N/A | N/A | N/A | N/A | A008528 AC8 HD series DC power cable for AC8225P-HD and AC8300P-HD |
| AC9150-395 AC9150P-395 | A006589 A006590 | N/A | N/A | N/A | 1 | 2 | A008032 AC4/5/7/8/9 Series DC power cable 40 A |
| AC9225-395 AC9225P-395 | A006591 A006592 | N/A | N/A | N/A | 1 | 1 | |
| AC9225-F 395 | A008999 | N/A | N/A | N/A | 1 | 2 | A008033 AC 8300 / AC 9300 Series DC power cable; 60 A |
| AC9300-395 AC9300P-395 | A006593 A006594 | N/A | N/A | N/A | N/A | 1 | A008033 AC8300 / AC9300 Series DC power cable 60 A |



Detailed information of the Power Supply Units (PSU, DC supplies) can be found on our separate datasheet.

Note: Some HD LED heads (e.g., AC8300P-HD-385, AC8300P-HD-395) require DC currents higher than those of the SC Series Power Supply Units. The required currents (at DC 48 V) can be found on the AC8 data sheet. Please contact us if necessary.

PLC Series - Controller Box

The PLC 2000 is an external controller box for AC series UV LED heads.



PLC2000



Detailed information
is available on request.

Controller Box:

PLC controller box PLC2000 (incl. PLC control cable), Art. No. A005480

Control Cable (except AC2):

PLC control cable HD15 M-F, Art. No. A005479

Please do not hesitate to contact us. Besides other emission wavelengths, we can also offer customized UV-LED systems.