



Order options

Cable options for lighting heads

LATAB lighting heads are supplied with a 1 m cable by default.

For different lengths and types of cables please select the order code extension from the table below.

Extension cables for lighting heads

Extension cables between lighting head connector and controller are available for continuous and strobe mode controllers. Please select the cable length and type from the table below.

Diffuser

For a particularly homogeneous lighting there are diffusers available for the line light families and the front light 80 x 56 mm.

Ring lights and back lights have a diffuser included as standard.

Polarization filters

For ring lights with 78 and 102 mm diameter there are polarization filters available. For details please see page 31.

Custom light beam angle

For dark field and ring lights the light beam angle can be adapted to customer needs. See also page 5.

Lighting head brackets

There are different brackets available. For details please see page 30.

DIN clips for controllers

For a controller mounting on DIN rails there are DIN clips available for all control units. Two clips are mounted on the controller back side. For assembling just push the controller with the clips on the rail. Please select the option from the table below.

Order information

Order option	Specified	Order code	Example
Cable options for lighting heads	different lengths	add "/XX" behind light head order number	SAH3 1078/5 for 5 m cable or SAH3 1078/05 for 0.5 m cable
Cable options for lighting heads	various flexibility	add "/R" behind light head order number	SAH3 1078/R for flexible 1 m cable or SAH3 1078/R3 for flexible 3 m cable
Extension cables for lighting heads	for continuous mode controllers	LKP1 XXXX	LKP1 3500 for 3.5 m extension cable
Extension cables for lighting heads	for strobe mode controllers	LKS1 XXXX	LKS1 5000 for 5 m extension cable
Diffuser	for line lights and front light 80 x 56 mm	add "/S" behind light head order number	SAH4 1050/S
Polarization filter	see page 31		
Custom light beam angle for dark field lights	degrees of beam angle, 80° is standard, adjustable from 70° - 90°	add "/(XX)" behind light head order number	SAX3 4072/(85) for 85° light beam angle
Custom light beam angle for ring lights	degrees of beam angle, 12° is standard, adjustable from 0° - 40°	add "/(XX)" behind light head order number	SA 3 1078/(05) for 5° light beam angle
Lighting head brackets	see page 30		
DIN clips for controllers	two clips on back side	add "/D" behind controller order number	PAD1 1131/8/D