



## RF 3000-XS

Article Number: 3430

The roundest way of shining light into the dark. Flexible connections, flexible power and flexible accessories! Following a re-development process from scratch, we present a brand new ring flash generation with dedicated accessories and fascinating features. Its major characteristics are an extremely light weight of around 1,800 g, amazingly short flash durations thanks to the special 4-pin flash tube and excellent handling characteristics. A front diameter of 105 mm makes the ring flash suitable for fast telephoto or medium format lenses. The built-in camera mount provides for maximum flexibility and adjustability, allowing you to use the ring flash with almost any type of camera. A special highlight: The entire mount can be rotated by 180° (with additional adapter), allowing for ideal positioning particularly for upright shots. This also ensures excellent handling by both left- and right-handers. This ring flash gives you the freedom to shoot free-handed all day long. The ergonomic grip attached to the housing also provides strain relief and kink protection to the flash cable. The protective pane in front of the flash tube is easily replaced and is available with different coatings, in clear and matte versions. This ring flash offers excellent efficiency coupled with a very homogeneous light distribution right out of the box. All this in spite of a very wide angle, unusual in a ring flash and allowing for the use of short lenses.

### Data sheet

Output:	3500 J
Connection:	20 way-plug, long
Modeling Lamp:	No
Aperture from 2m, 100 ASA, t 1/60, without Reflector:	45,4 with TRIA 3000 S
Flash Duration 0,5:	1/600 s
Cooling Fan:	No
Reflector connection:	Innerdiameter 105 mm
Cable length:	5 m
Multivoltage:	No
On-Off Switch for Flash and Halogen Light:	No
Plug-in Flash Tube:	No
Reflector Quick Change Mechanism:	No
Solid Handle:	Yes

Glass Dome:	Yes
Integrated Umbrella Holder with clamp:	No
Weight in kg (with 5m cable):	1,8
Dimensions in cm L x W x H:	20,2 x 32,5 x 6, (without Camera holder, Measurements)