



Overview

Product name	iQ-Defocus
Principle	An automated solution for remote triggering of the autofocus process through providing a uniform translucent target

Features

Electromechanical shutter

Latency	20 ms
Max. stroke distance	Approx. 11 mm
Specialties	<ul style="list-style-type: none"> Designed for optimal workflow with the iQ-Mobilemount Adjustable depth

API (Software)

System requirements	PC with Windows 7 operating system (or higher)
API (C++)	Included in iQ-Defocus product bundles

General description hardware

Power supply/consumption	14 - 15 V from LED-Panel or DTS
Ports	1 x 6.3 mm jack (connection to LED-Panel or DTS)
Dimension [W x H x D]	150 mm x 85 mm x 55 mm
Weight	Approx. 270 g
Connection to tripod/camera	¼" UNC thread
Operating conditions	18 - 28 °C
Power cycle	50% duty cycle (max.) 60 s duration (max.)



Scope of delivery

- iQ-Defocus
- Extension Cable 7.5 m