



IR-35D

SANTEC LED-Infrared Beam, 845nm
upto 35m, 80° angle, IP65, 230V AC

PRODUCT DESCRIPTION

► Application:

The SANTEC IR-Beams are developed and designed with the latest LED technic. A light sensor for on and off during light condition has been built-in. The wavelength is 845nm. The beam illuminates upto 35m depending on the reflection coefficient and the scene. This beam is ideal with the SANTEC Day/Night cameras.

► Product Features:

- IR-LED Beam with class IP65
- wavelength 845 nm
- lux depending sensor on/off switch
- distance upto 35 m
- angle 80°
- power consumption 43 W
- power supply 230 V AC integrated
- dimensions 200 x 120 x 112 mm
- weight 1.5 kos
- (distance depending on the reflection
- coefficient of the illuminated scene,
- camera sensivity at IR wavelength)

► Note:

The range of the IR emitters is strongly dependent of place of work and of the

info@santec-video.com, www.santec-video.com



SANTEC is a registered trademark of SANYO VIDEO Vertrieb AG.

Our products undergo constant development. Please refer to the price list for our most up-to-date product program. Errors and omissions excluded. No responsibility accepted for accuracy of images.

environment. Strongly absorbing surfaces, as e.g. dark surfaces (soil, lawn, bitumen) can lead to a clear decrease of the maximum range.