

CONCEPT RED



... for cows in the barns, chemically resistant.

USE

Cows barely detect a red light and therefore it is a perfect solution for illumination of barns when workers have to work with the animals during a time of the day when the cows have night. We know that cows need eight hours a day of darkness to be able to rest well. This solution saves you money and allows you to go on your rounds or carry out work without disturbing the cows.

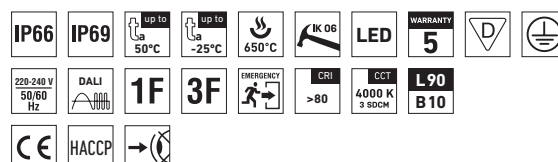
It can be integrated into our INNOVA and FUTURA lighting.

The light fixtures withstand exposure to chemically aggressive environments (ammonia in the air) typical of livestock farms.

The body made of ABS and the diffuser made of AC have increased chemical resistance.

In addition to being protected against dust and humidity (IP66), the fixtures boast excellent thermal resistance, withstanding temperatures up to 50 °C.

IP69-rated, our INNOVA-range fittings may be washed using hot water (up to 80 °C).



INNOVA

INNOVA 1.5ft ABS RED

Type	Max. ambient temperature [°C]	Luminous flux of LED modules [lm]	Luminous flux of light fitting [lm]	Power consumption [W]	System efficacy [lm/W]	Net weight [kg]	A [mm]	D [mm]
EXAMPLE								
INNOVA 1.5ft ABS 4000/840	50	4000	3570	27	132	1,8	1455	700-980
INNOVA 1.5ft ABS 4000/840 RED	50	4000 / 620	3570 / 550	27 / 12	132 / 45	2,0	1455	700-980

FUTURA

FUTURA 2.5ft ABS RED

Type	Max. ambient temperature [°C]	Luminous flux of LED modules [lm]	Luminous flux of light fitting [lm]	Power consumption [W]	System efficacy [lm/W]	Net weight [kg]	A [mm]	D [mm]
EXAMPLE								
FUTURA 2.5ft ABS 11000/840	45	11000	9620	71	135	3,9	1452	940
FUTURA 2.5ft ABS 11000/840 RED	45	11000 / 620	9620 / 550	71 / 12	135 / 45	4,1	1452	940

LUMINAIRES FITTED WITH A RED LIGHT MODULE – DEMO

