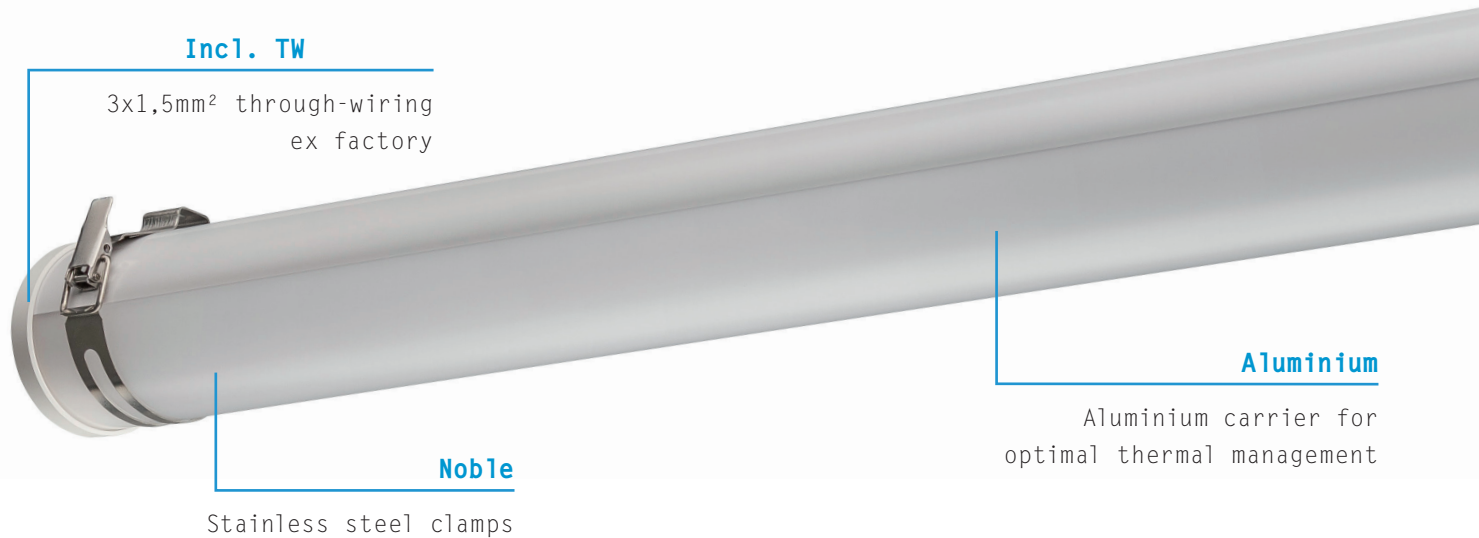


TUBIS BL



HOUSING Tube and end caps made of PMMA.

ELECTRICAL COMPONENTS High power LED, LED converter.

ASSEMBLY Variable mounting distances by PRACHT-CLAMP-SYSTEM. Suitable for ceiling, wall, pendant and rail mounting.

FIELDS OF APPLICATION Washing plants, wet rooms, workshops, unprotected outdoor areas, agriculture (unlimited), acid and alkaline cleaning, plants and oily environments.

CONFIGURABILITY Possible in the TUBIS PRO LINE. E.g.: additional resistances, light colors, control module, emergency lighting modules and a lot more.

Individual luminaire, color temperature 4000 K, Ra>80, diameter 70mm

Power	Light distribution	Luminous flux	P/N	Length	Weight
1x20 W	120° wide	2800 lm	5240024	1330 mm	1,8 kg
1x36 W	120° wide	5400 lm	5240034	1330 mm	1,8 kg
1x24 W	120° wide	3800 lm	5240025	1629 mm	2,2 kg
1x42 W	120° wide	6500 lm	5240035	1629 mm	2,2 kg

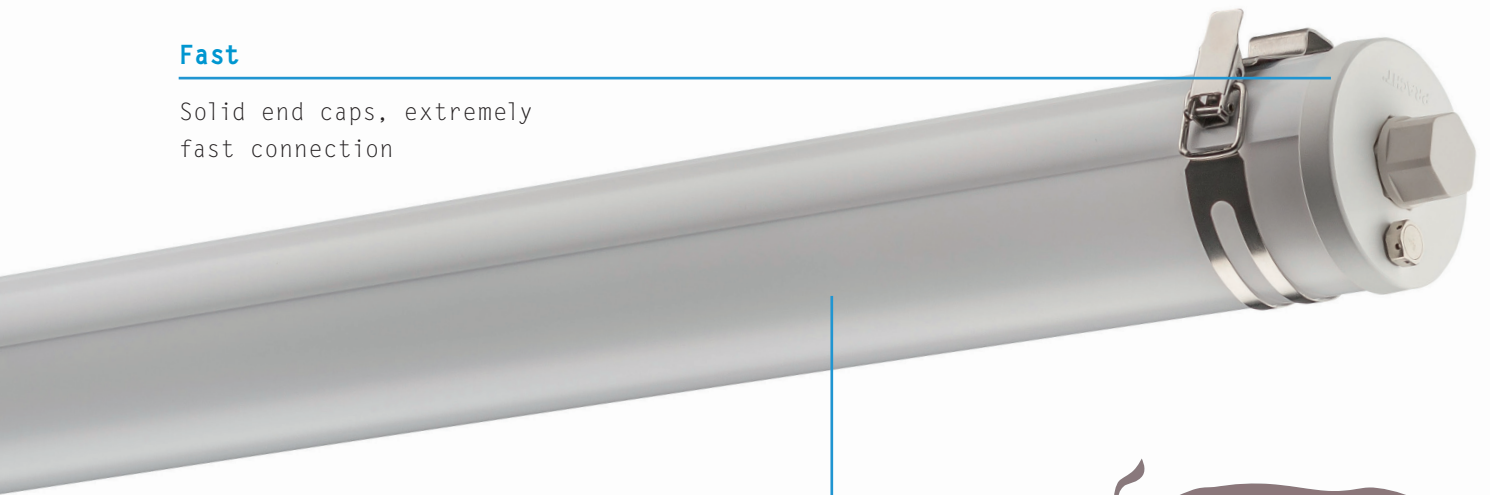
Protection class I according to EN 60598

Protection type IP67/IP69K

AC/DC 220-240 V 50/60 Hz *registered

Fast

Solid end caps, extremely fast connection



Resistant

High-quality PMMA round tube (IK06, Ø70mm)



SPECIALIST

ACID-ALKALI-RESISTANT
OIL-RESISTANT AGRICULTURE
STURDY FAST ASSEMBLY ENEC
FOR UNPROTECTED OUTDOOR AREAS
TUBULAR LUMINAIRE -20° C ... +40° C



3
YEAR
WARRANTY



UP TO 100.000h
LIFETIME



IP67
IP69K



INCL. TW
(3X1,5MM²)



UNRESTRICTED
LIVESTOCK
FARMING



FROM -20
TO +40° C



UNPROTECTED
OUTDOOR AREA