



## Designed for industry

LED industrial luminaires.

IP67 approved and built in a highly waterproof tube in PMMA (acrylic). The LED diodes are sealed with a special coating and the driver is silicone sealed, for long durability.

An easy and affordable way to get light in areas with high level of moisture and ammonia/gas.

RNS System cables are available with and without rodent protection.

With RNS Plug'N Play™ system, up to 20 Luminaires can be connected in series (<500W). They can be easily mounted in the ceiling and with the very low weight, also perfect for Wire mounting or on Brackets. E.G. where there are high moisture levels especially when washing and a high level of ammonia/gas etc.

<b>Voltage</b>	100 – 265 V.	<b>Frequency</b>	50/60 Hz
<b>Life span</b>	50.000 hrs.	<b>CRI / Ra</b>	>80
<b>Driver</b>	RNS	<b>LED chips</b>	EPISTAR SMD 5050
<b>Lumen per Watt</b>	125	<b>MacAdam step (SDCM)</b>	3
<b>Replaceable LED + DRIVER</b>	NO	<b>Dimmable</b>	NO
<b>Internal through-wiring</b>	YES – 3 x 1,5mm <sup>2</sup>	<b>Connection</b>	RNS FM/M Plug'N Play™ plugs
<b>Cover material</b>	PMMA	<b>Housing material</b>	PMMA



**BASIC LIGHT-SYSTEMS**

SEE MISCELLANEOUS ACCESSORIES AT "RNS CABLE-SYSTEMS"



Item No.	Watt	Length	Kelvin (Color)	Lumen	Angle/degree	Net dimension L x Ø	Net weight	Max Lights in a series
AF1504/625P	25 W	1500 mm	4000 / 6000 K	3125 lm	120°	1575 x Ø 30,5 mm	0,500 kg	20
AF1504/640P	40 W	1500 mm	4000 / 6000 K	5000 lm	180°	1715 x Ø 30,5 mm	0,550 kg	12

Available in special combinations against surcharge and additional delivery time

We refer to our **sales, warranty and delivery terms** on our website.