



LD0500

LED Work Lights,
application designed for Airbus A318, A319,
A320, A321, A330, A340, A380

AES 

LD0500



Key features

Electrical	Mechanical	Other
+ step dimming [0, 60 and 100 %] + PWM dimming for DC-variants possible	+ The maximum temperature of all touchable parts does not exceed 55°C [at ambient temperature of 25 °C]	+ lens cover facette, diffuse, 45° prismatic lens
+ pigtail or receptacle MS24264R8B3PN [115 V AC], MS24264R10B5PN [28 V DC]	+ fully qualified acc. to RTCA-D0160	+ colour temperatures 4700 and 8000 Kelvin
+ protection against over-voltage, short-circuit, over-temperature		+ MTBF > 20.000 OH

Technical data

Mechanical dimensions		Electrical data	
length	282 mm	voltage	28 V DC or 115 V AC / VF 360-800 Hz
width	42 mm	power consumption	max. 6 W resp. 6 VA
installation depth	23 mm [with pigtail] 53 mm [with receptacle]		
weight	0,185 kg		