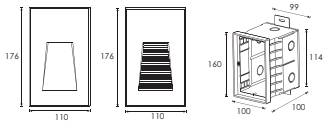
NEW 2016

Recessed LED Wall Light

Outer Dimensions

Unit:mm



D1FG1834 D1FH1834 Mounting sleeve 091#

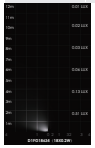
Material specifications

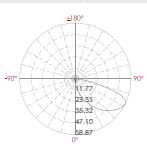
Housing	12# Die-casting grey powder coated aluminum. T=60-80um Adhesion of ISO class 1/ASTM class 4B
Front cover	12# Die-casting aluminum **RAL7037** powder coated T=20-30μm.Adhesion of ISO class 1/ASTM class 4B
LED	**SMD3030** type LED
Cable gland	IP-67 copper and nicked coated
Gasket	Molding shaped silicone seal
LED Driver	Constant Voltage Input,Constant Current Output
Operating temperature	-20°C~40°C
Power Cable	H05RN-F 2X1.0mm² L=0.5m (low voltage) H05RN-F 3X1.0mm² L=0.5m (high voltage)
Mounting sleeve	ABS 091#
Dimmable Support	**Triac PWM 1-10 Dali**

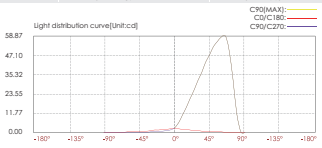
Front Cover Color Option

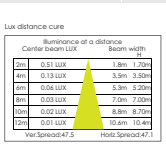
Basic	Secondary	
Dark Grey RAL 7037	Light Sanded Grey RAL 7038	Sanded Black RAL9005

Item	Light source	Input voltage(v)	Typical operating current(mA)	Typical consumption(w)	Typical luminance(lm)	IK rate
D1FG1834	18×0.2W	24V DC 120/240	24V = 240 120V = 103 240V = 57	24V = 5.5 120V = 7.0 240V = 7.0	Cool white =58.0 Warm white =45.6	10
D1FH1834	18×0.2W	24V DC 120/240	24V = 230 120V = 103 240V = 57	24V = 5.5 120V = 7.0 240V = 7.0	Cool white =54.8 Warm white =45.6	10







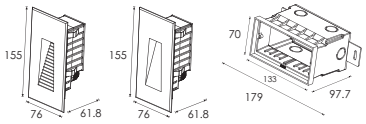


NEW 2016

Recessed LED Stair Light and Wall Light

Outer Dimensions

Unit:mm



D1CH0158 D1CF0158 Mounting sleeve 090#

Material specifications

Housing	12# Die-casting grey powder coated aluminum. T=60-80um Adhesion of ISO class 1/ASTM class 4B
Front cover	12# Die-casting aluminum **RAL7037** powder coated T=20-30μm.Adhesion of ISO class 1/ASTM class 4B
LED	**SMD3030** type LED
Cable gland	IP-67 copper and nicked coated
Gasket	Molding shaped silicone seal
LED Driver	Constant Voltage Input,Constant Current Output
Operating temperature	-20°C~40°C
Power Cable	H05RN-F 2X1.0mm² L=0.5m (low voltage) H05RN-F 3X1.0mm² L=0.5m (high voltage)
Mounting sleeve	ABS 090#
Dimmable Support	**Triac PWM 1-10 Dali**

Front Cover Color Option

Basic	Secondary	
Dark Grey RAL 7037	Light Sanded Grey RAL 7038	Sanded Black RAL9005

Item	Light source	Input voltage(v)	Typical operating current(mA)	Typical consumption(w)	Typical luminance(lm)	IK rate
D1CH0158	1×3W	24V DC 120/240	24V = 140 120V = 67 240V = 37	24V = 3.3 120V = 4.2 240V = 4.4	Cool white =64 Warm white =55	10
D1CF0158	1×3W	24V DC 120/240	24V = 140 120V = 67 240V = 37	24V = 5.3 120V = 4.2 240V = 4.4	Cool white =64 Warm white =55	10