Applications	
Beam style	variable-spread, soft-edged beam
Suitable for	architectural, display and retail areas
Specification level	professional range
Beam angle	7° - 63°
Typical throw distance	2-10

Electrical specifications	
Supply volts	230/240V AC single phase
Max. lamp Watts	70W
Lamp-base	G12
Auto-disconnect	no
Cable/connection	1.5m, black flexible cable 3 x 1.5mm ²
Standard compilance	EN60598-2-17, CE marked

Mechanical specifications	
Paint finish	black, white or silver epoxy powder paint
Lamp house construction	extruded aluminium and sheet steel
Reflector	ø55mm, glass
Lens	fresnel, ø120mm
Mounting & Sospension	steel stirrup with 12 mmcentre hole and DIN mounting.
Rear handle	yes
Weight/ packed weight	5.5 kg / 7 kg
packed volume	0.068m ³
Filter cut size	125 x 125mm
Accessory runners	3slots
Safety guards	accessory
Colour frame	metal, 125x125mm, supplied
Lamp access	top panel
Lens access	front and via lamp access

Operational specifications				
Focus adjustment	slide focus with control underneath			
Working position	max. tilting ±70° from horizontal			
Beam shaping	4 leaf barn door			
Positional adjustment	single rim-clamp tilt lock			

Lamp types	
3000K	Philips 70W CDM-T 70/830 12.000 hrs
4200K	Philips 70W CDM-T 70/942 12.000 hrs
LDR recommends Philips lamps	

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2 0100202	□20100202B	20100202C	
2 0100302	□20100302B	20100302C	
□■20100302D ■■20100302E			
20100900	Safety bond	20101200	
see separate literature			
see separate literature			
	■20100202 ■20100302 □■20100302 20100900 see separate	■20100202 □20100202B ■20100302 □20100302B □■20100302D ■201003 20100900 Safety bond see separate literature	

Mechanical tr	ianicai track adapter		see separate illerature				
Photometri	ic Data						
spot focus							CDM-T 70/942
BeamØ	0.2	0.4	0.5	0.6	0.7	0.9 m	
lux	7500	3333	1875	1200	833	612	
Distance	2	3	4	5	6	7 m	
Flood focus							
BeamØ	2	3.1	4.1	5.1	6.1	7.1m	
lux	1250	556	313	200	139	102	
Distance	2	3	4	5	6	7 m	
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SOFFIO®F 70

discharge fresnel

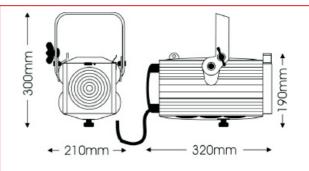
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Soffio f70 features a stylish body, a built-in ballast unit and compact dimensions. Ideal for display lighting and theatrical-style illumination of architectural spaces, the Soffio Fresnel produces a bright softedged beam, variable from 7° to 63°, shaped using an optional 4-leaf barndoor accessory.

With a choice of 70W discharge lamps to give a warm or cool colour temperature, the high power, low consumption and low maintenance design is perfectly suited to architectural applications. Available to special order in any colour from the RAL range, Soffio f70 is supplied with colour frame and 1.5m mains cable.



Distribuited by:

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