

## **EOSLED**







DFR fixtures which can be used as surface mounted and pendant are produced in 19 - 60 - 80mm width. They can be used as a single profile up to approximately 2.5 meters lenght in linear applications. They can be attached end to end and be used as a continuous light source. Height of the pendant can be easily adjusted thanks to spring mounting parts.







**DFR 80** 



Code	а	b	С
DFR 20/100	1024mm	19mm	16mm
DFR 20/120	1194mm	19mm	16mm
DFR 20/150	1528mm	19mm	16mm
DFR 60/100	1024mm	60mm	90mm
DFR 60/120	1194mm	60mm	90mm
DFR 60/150	1528mm	60mm	90mm
DFR 80/100	1024mm	80mm	85mm
DFR 80/120	1194mm	80mm	85mm
DFR 80/150	1528mm	80mm	85mm





DFR BP

DFR AT





DFR SP1

DFR SP2

DFR 60 - 80

75°	1	7	X	75°
60°	1	320	$\mathbb{Z}$	60°
45°	X +	480	1	45°
30°	15°	0°	15°	30°
30		0.		30
cd/kln	1			
— C0	- C180 -	C90 - I	C270	

Code	DFR 20/20 DFR 20/50 DFR 20/100	DFR 60/100 DFR 60/120 DFR 60/150	DFR 80/100 DFR 80/120 DFR 80/150	
LED	High efficiency Mid-Power LED			
System Power	2.5 W 7.5 W 15 W	35 W 35 W 45 W	30 W 35 W 45 W	
Light Flux	220 lm 660 lm 1.250 lm	3.200 lm 3.200 lm 4.000 lm	2.800 lm 3.200 lm 4.000 lm	
Colour Temperature	3000 - 4000 - 5000 K			
Voltage	220V - 50Hz			
Body	Aluminum extrusion body 80 micron electrostatic powder coated with paint.			
Diffuser	Prismatic Opal			
Colour	White or Grey			
		Write or Grey		