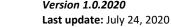
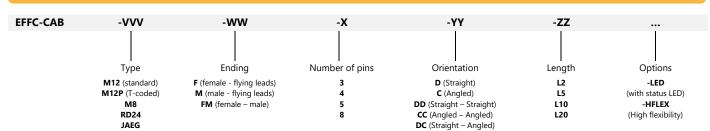
Cables Version 1.0.2020







Please note that some configuation are not feasible. Please contact Effilux for any specific cable request.

Compatibility

Product Range	Version	Connector	Product Range	Version	Connector
Offiflex Offiflex-CPT Offiflex-BL	Continuous power consumption ≤75W (ie ≤40 LEDs for Autostrobe Version)	M12 4 PINS	efficase effisharp effitele	Standard Version	M12 4 PINS
	Continuous power consumption >75W	M12 POWER		-STR Version (without driver)	M8 3 PINS
effi ring	Classic Mode: Standard wiring configuration	M12 S PINS	effi SHARP-V2 effi LASE-V2	Passive cooling Version (PSV)	M12 5 PINS
	Expert Mode: Strobe application	N8 4 PINS		Compact Version (CPT) (without driver)	N8 8 PINS
effi _{BL} effi _{FD}	Power consumption ≤70W	M12 4 PINS	effismart effispot effimdome		M12 S PINS
	Power consumption: 75W -270W	1x or 2x or 3x	effisring effisdome	1 channel Version	M12 5 PINS
	Power consumption: 275W – 5600W	2x POWER		4 channels Version	M12 8 PINS
	Power consumption >560W	Contact Effilux	effi iP69K	Standard Version	Flying leads
effi SBL	Standard Version	M12 S PINS		FOOD Version (specific cable)	M12 5 PINS
	-STR Version (without driver)	N8 8 PINS	effi LASE-V3	Standard Version	RD 24
Effi LINE	Power consumption ≤350W	RD 24		-FL Version	Flying leads
	Power consumption >350W	(A)	Eccs range Ims range		M12 4 PINS

Please refer to the datasheet and the user manual of each product for wiring arrangement details.



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