

BRIESE modules

	5600 K DAYLIGHT HMI				3200 K TUNGSTEN		FLASHLIGHT	
	T6 6000 W	T4 4000 W	T4 2500 W	T4 1200 / 575 W	H5 max. 5000 W	H2 max. 2000 W	B12 max. 12800 WS	B6 max. 6400 WS
Harvey Briese 22o NEW	●	●	●	●	●	●	●	●
Harvey Briese 18o NEW	●	●	●	●	●	●	●	●
focus. 2 33o	●	●	●	●	●	●	●	●
focus. 2 22o	●	●	●	●	●	●	●	●
focus. 2 18o	● *	●	●	●	●	●	●	●
focus. 2 17o NEW		●	●	●	●	●	●	●
focus. 2 14o		● *	●	●	●	●	●	●
focus. 2 13o new patent		●	●	●	●	●	●	●
focus. 2 115 new patent		●	●	●	●	●	●	●
focus. 2 111 new patent			●	●	●	●	●	●
focus. 2 100			●	●		●	●	●
focus. 2 96			●	●		●	●	●
focus. 2 85			●	●		●	●	●
focus. 2 77			●	●		●	●	●
focus. 2 44			●	●		●		●
facer new patent			●	●		●		●
M4 (each power four times)			●	●	●	●	●	●
maxi strip			●	●		●	●	●
midi strip			●	●		●	●	●
mini strip				●		●	●	●
strip 40 x 90				●		●		●
strip 60 x 60				●		●		●
BRIESE sun			●	●	●	●	●	●
BRIESE downlight			●	●		●	●	●
BRIESE fresnel spot			●	●		●		●
BRIESE flood								●
BRIESE tubus								●
BRIESE standard								●

* ohne Diffusor / without diffuser

Zubehör wie Waben, Diffusoren, Masken, Glas Korrekturfilter und E_{focus} schaffen neue Möglichkeiten.
 Accessories such as eggcrates, diffusers, masks, glass conversion filters and E_{focus} offer new possibilities.

Vorschaltgeräte in 1000 Hz erhältlich.

Electronic ballast available in 1000 Hz.