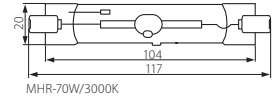


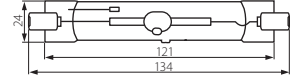
Metal-halide lamp / Halogenmetaldampfampe



MHR



MHR-70W/3000K



MHR-150W/3000K

Kanlux		[W]	[A]	[lm]	kWh/1000h	[g]
MHR-70W/3000K	12750	70	1	5600	77	20
MHR-150W/3000K	12751	150	1,8	12500	165	28



metal-halide lamps work with stabilizers for high pressure sodium lamps/metal-halide lamps and starters for metal-halide lamps / designed for horizontal operation, allowable deviation of working position +/-45°

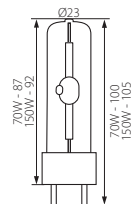
Metallhalogenidlampen arbeiten mit Vorschaltgeräten zu Natriumdampf-Hochdrucklampen/Metallhalogenidlampen und Starter zu Metallhalogenidlampen / für die Arbeit in horizontaler Lage, zulässige Abweichung der Arbeitsposition +/-45°

Metal-halide lamp / Halogenmetaldampfampe

MHG



MHG



Kanlux		[W]	[A]	[lm]	kWh/1000h	[g]
MHG-70W/4000K	08330	70	0,85	6000	77	32
MHG-150W/4000K	08331	150	1,6	13500	165	34



metal-halide lamps work with stabilizers for high pressure sodium lamps/metal-halide lamps and starters for metal-halide lamps

Metallhalogenidlampen arbeiten mit Vorschaltgeräten zu Natriumdampf-Hochdrucklampen/Metallhalogenidlampen und Starter zu Metallhalogenidlampen