

Multi-spectral sequencing ring light (HRM200-32-M)

LS-HRM-M series · Custom lights · 1 model

Ring light in the multi-channel sequencing series with eight wavelengths from 400 nm UV to 856 nm IR, DC 5 V input and an RS232 communication port.



Features

- Eight wavelengths: white 6500 K, UV 400 nm, blue 465 nm, green 530 nm, yellow 590 nm, red 650 nm, IR 730 nm, IR 856 nm
- RS232 communication port (socket) and DC power connector on the housing

Colours

W	6500 K
UV	400 nm
B	465 nm
G	530 nm
Y	590 nm
R	650 nm
IR730	730 nm
IR850	856 nm

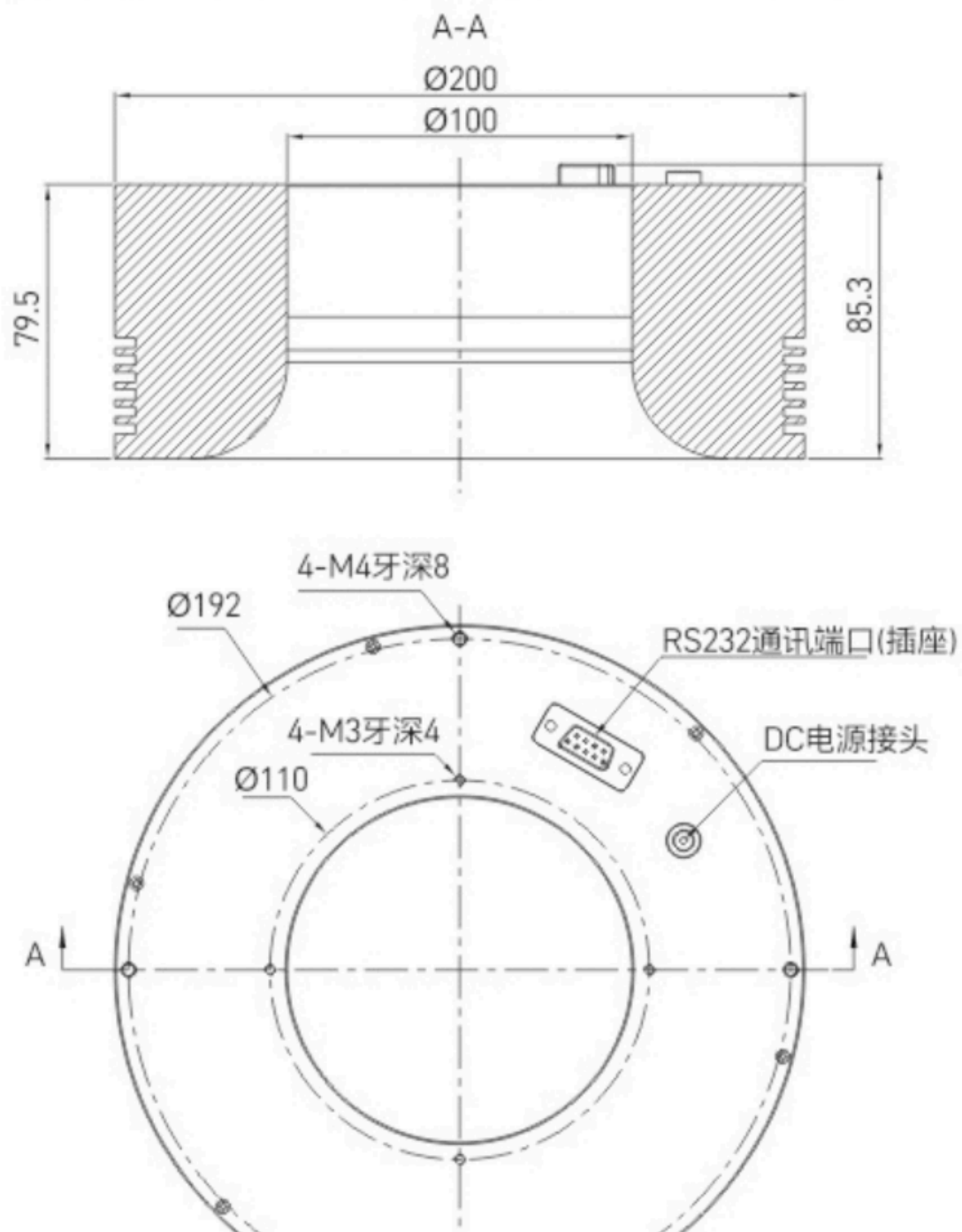
Models

Model	Current	Power	Input voltage	Power connector	Length (mm)	Width (mm)	Height (mm)
LS-HRM200-32-M colours: W, UV, B, G, Y, R, IR	4 A	20 W	DC 5 V	DC 5.5 x 2.1 female socket	outer dia. 200	inner dia. 100	85.3

More values per model (Wavelengths, Mounting (drawing), Housing height (drawing, mm), Communication (drawing)) are on each product page.

Dimensions

LS-HRM200-32-M



Performance

