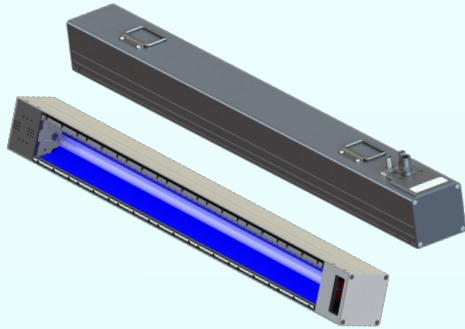


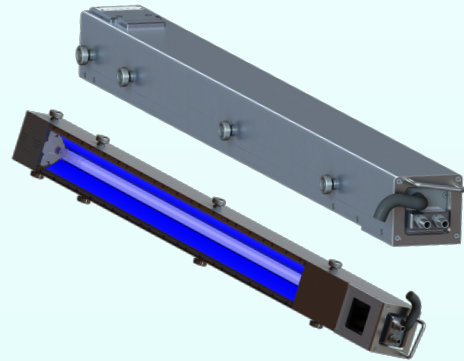


FEKET F201 WATER COOLING UV CURING SYSTEM FOR OFFSET PRINTING MACHINE

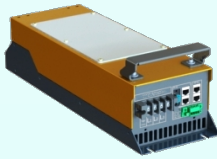
F201 UV HEAD FOR INTERDECK



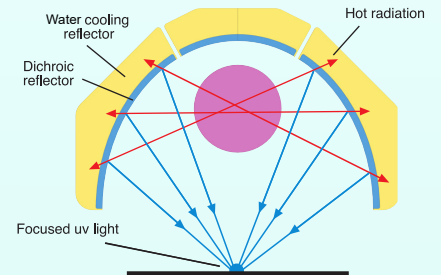
F201 UV HEAD FOR DELIVERY



Operating Touch
Screen Operating
Panel



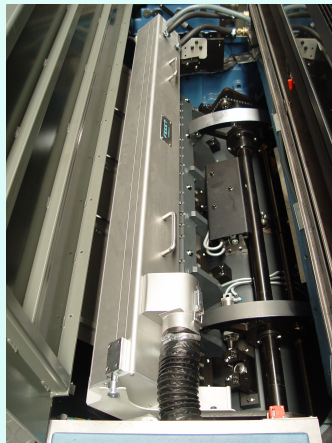
Electronic Ballast



Highly Efficient Reflector Design

Features

- Extruded aluminium body.
- 80 to 200 w/cm power options.
- Slide out cassette system.
- Dichroic cold glass reflectors.(Option)
- IR blocker glass.(Option)
- Touch screen operating panel.
- Stepless power control facility.
- Electronic ballast units.
- The highest productivity and the minimum energy loss with the special reflector design.
- Maximum uv energy dose to the printing surface.
- The heat absorber cold glass reflectors provide the heat transfer to the aluminium reflectors.



Main Electrical Cabinet