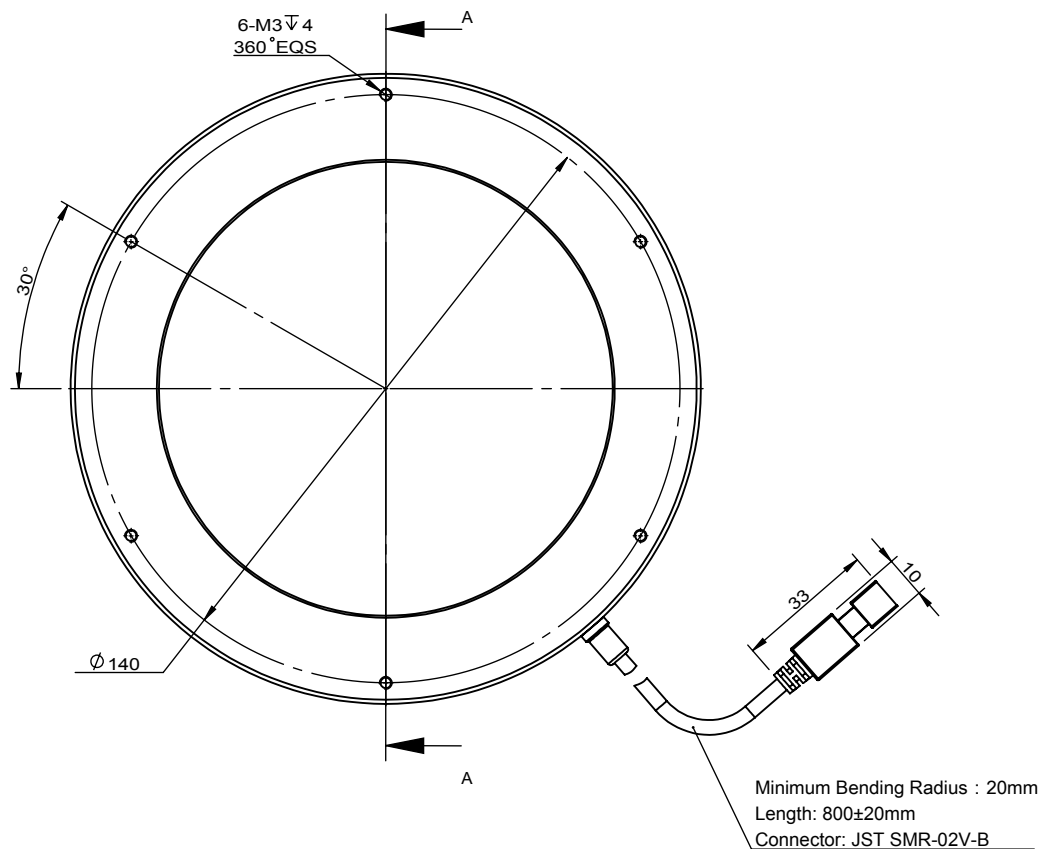


The technical drawing illustrates the design of a circular LED light fixture through two primary views: a sectional view and a top view.

Sectional View A-A: This view shows the internal structure of the fixture. The total height is 150mm, with an internal diameter of 108mm. The top flange has an outer diameter of 27mm and an inner diameter of 25mm. A "Diffuser" is indicated within the top section. The bottom of the fixture is angled at 60°. The label "Sectional View A-A" is positioned below the view.

Top View: This view shows the circular face of the fixture with an outer diameter of 140mm. It features 6-M3 screws spaced at 360° intervals. A 30° angle is marked between the top and bottom screws. Section lines A-A are shown with arrows pointing towards the top and bottom of the fixture. The label "Top View" is positioned below the view.

Connector and Cable: A cable is shown extending from the bottom of the fixture, equipped with a JST SMR-02V-B connector. The cable has a length of 800±20mm and a minimum bending radius of 20mm. The connector dimensions are 33mm in length and 10mm in width. The label "Connector: JST SMR-02V-B" is positioned below the connector.



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