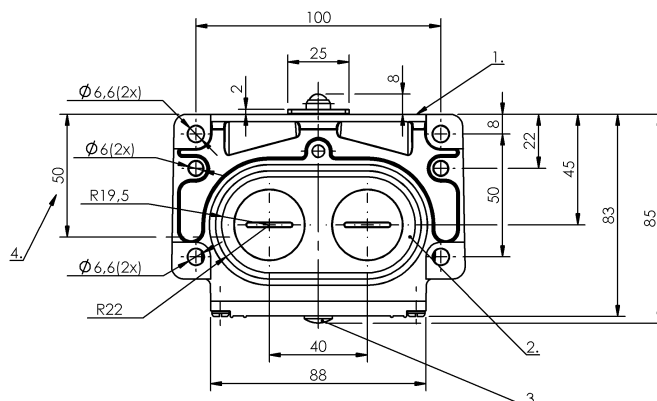


訂購代碼: BNS00HM

Technical drawing of a 100mm high profile. The drawing shows a cross-section of a profile with a total height of 100mm. The profile has a base flange with a thickness of 14mm. The main body of the profile has a height of 50mm. The profile is divided into three sections: a left flange, a central section, and a right flange. The central section has a width of 120mm. The right flange has a thickness of 30mm. The profile is made of a material with a tensile strength of $R_m \geq 275$ N/mm². A callout indicates a thread of M25x1.5(4x) in the central section. The drawing also shows a hole with a diameter of $\phi 10$ in the central section.



CE CCC UKCA

重複性	1-4. 開關位置: ± 0.002 mm
開關位置距離	16 mm

凸輪開關

BNS 819-D04-K12-100-10-FD

訂購代碼: BNS00HM

BALLUFF

Wiring Diagrams (Schematic)

BSE 30.0

