

Technical drawing of a Brook Crompton motor, model WPN-DA180 B3. The drawing includes a front view, a side view, and a detail view of the terminal box. The front view shows a circular motor frame with a central shaft and a terminal box on the left. Dimensions include a total width of 665, a terminal box width of 140, and a shaft diameter of 14.0. The side view shows the motor's length with dimensions of 1104±0.43, 121±3, 241±0.08, and 279±0.08. The detail view shows the terminal box with dimensions of 140, 50, and 14.0. The drawing is labeled with 'A-A' and 'M16x36'.

STANDARD TERMINAL BOX POSITION IS 9 O'CLOCK AS SHOWN.
CONDUIT ENTRIES- TERMINAL BOX CAN BE ROTATED AT 90°
INTERVALS
(CONDUIT ENTRY POSITION SHOWN FOR ILLUSTRATION ONLY.)

Version	AT	scale	Drawing Mark	Symbol	WT	Pages	Page
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WPN-DA180 B3							
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