



## Manhattan Loft Gardens

Location:	London, UK
Shading Solution:	Roller blinds with VL-SMI Motors and LON SMI Controls
Delivery:	Umbra
Architect:	Skidmore Owings & Merrill

Manhattan Loft Gardens is a 42-Story tower luxury hotel and residential tower situated in the heart of London, providing a unique way of living.

Vestamatic SMI digital motors were used to simplify wiring and to control multiple blinds from reduced power sources. Some motors were custom-made to a shorter length to fit the narrow blinds. The LON/ SMI controllers were connected to central and decentral AV-Systems to control the spaces perfectly.

The final shading solution provides occupants with simplified control of blinds and building management with direct IoT feedback on motor drive performance, blind positioning and performance.

