What is the maximum load of a SAL PIXIE switch SWL350BT G2?

Switches · https://pixiepartners.com.au/support-docs/what-is-the-maximum-load-of-a-sal-pixie-switch-swl350bt-g2/

A = **For standard resistive loads**, such as incandescent and halogen sources the maximum load is 350 watts. For optimum system performance, the value is adjusted for 2 x gang switch arrangements (280 watts) and 3 x gang switch arrangements (210 watts).

B = **For standard LED loads** with power factor performance of > 0.9, the maximum load is 200 watts. For optimum system performance, the value is adjusted for 2 x gang switch arrangements (150 watts) and 3 x gang switch arrangements (100 watts).

C = **Motor Loads/ Iron Core Ballasts** - no more than 80V AC max. (irrespective of the connected load in the case of iron core ballasts for garden lighting and other applications using iron core ballasts)

See installation instructions for further specifications.