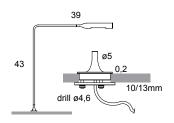


Flo Grommet F46

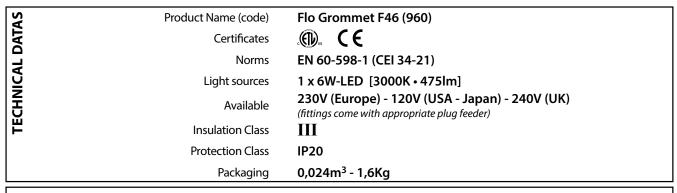
Foster+Partners, 2012

A light fitting in aluminium and steel, to be mounted on surfaces like desks, shelves, etc. with an arm pivoting on its base by 120°. Its head rotates by 300°. Lighting source is 6w-LED, which you can switch on with one click for full light intensity, with two clicks for half light intensity.

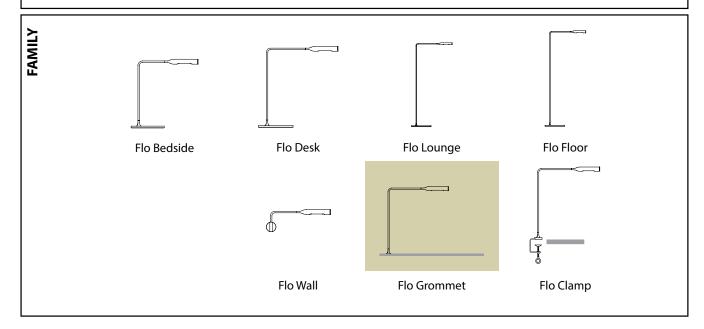
The maximum energy absorption is 8W.











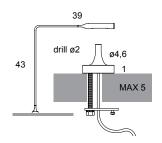


Flo Grommet F20

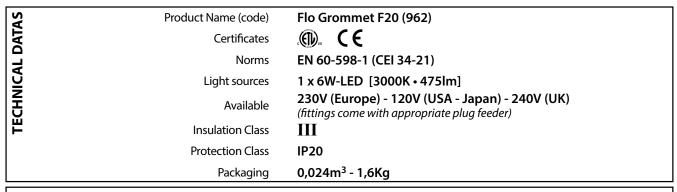
Foster+Partners, 2012

A light fitting in aluminium and steel, to be mounted on surfaces like desks, shelves, etc. with an arm pivoting on its base by 120°. Its head rotates by 300°. Lighting source is 6w-LED, which you can switch on with one click for full light intensity, with two clicks for half light intensity.

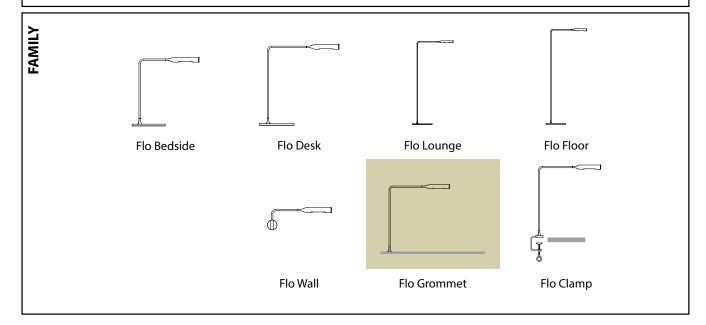
The maximum energy absorption is 8W.











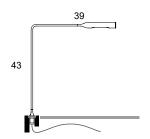


Flo Grommet for USM table

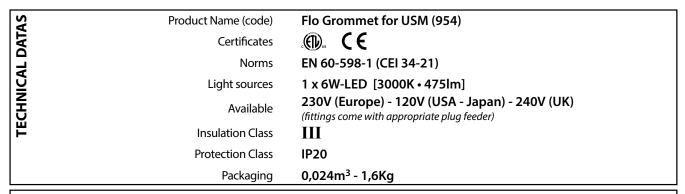
Foster+Partners, 2016

Light fitting in aluminium and steel especially designed for USM products, to be mounted on "Haller" or "Kitos" tables, or to be matched with USM adaptors. The arm pivots on its base by 120°, the head rotates by 300°. Lighting source is 6W-LED, which you can switch with one click for full light intensity, with two clicks for half light intensity.

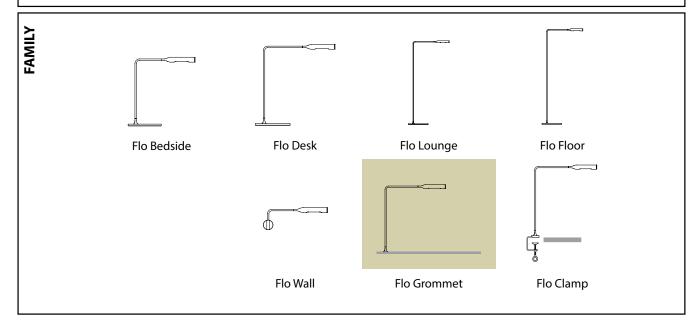
The maximum energy absorption is 8W.













Flo Grommet L for USM table

Foster+Partners, 2016

Light fitting in aluminium and steel especially designed for USM products, to be mounted on "Haller" tables, thanks to a lamp peg. It comes with longer arms than the standard Flo Grommet (46 cm + 42 cm). The arm pivots on its base by 120°, the head rotates by 300°. Lighting source is 6W-LED, which you can switch with one click for full light intensity, with two clicks for half light intensity. The maximum energy absorption is 8W.

