

Graff M-Series' – Concealed Modular Systems

GRAFF, the worldwide manufacturer of innovative faucets and shower systems, presents M-Series shower sets. M-Series is a new modular concealed system offering solutions for the shower area, while also facilitating clean and efficient installations. The new series is composed of a thermostatic unit, two diverters and a cut-off valve that can be combined into a single compact block. Thanks to its modular design, M-Series is different from other systems currently available on the market that provide either a thermostatic with a diverter or a thermostatic with shut-off valves. With GRAFF's system it is possible to combine diverters and cut-off valves in different arrangements, to meet any application requirement.

M-Series meets the demand of an expanding market based on new buildings and renovations of residential and public spaces. A functional and

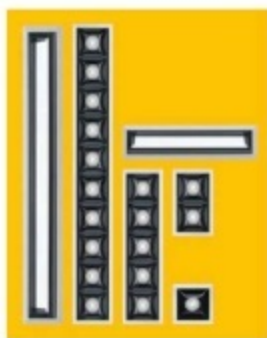
modular system, it is able to integrate itself into different environments. The installation is customisable. The components are stacked one on top of the other, creating a mono-block that sets the handles always at the same distance thus enabling an infinite number of combinations. It is a tailor-made system that allows shower levers to be installed both vertically and horizontally.

Headquartered in Milwaukee, Wisconsin, and with locations throughout Europe, GRAFF is recognised globally for its trend-setting products and unique vision. Supported since 1922 by extensive plumbing and hardware manufacturing experiences, GRAFF offers a wide range of contemporary, transitional and traditional styling. GRAFF's commitment to creating cutting-edge, premium-quality fixtures are evident in each product.

graff-designs.com



K-LITE Architectural lighting



K-LITE is an ISO company manufacturing indoor and outdoor lighting systems, and has recently launched a new series of LED architectural lighting. Inspired by the 'Make in India' vision, K-LITE, through their innovation, have showcased a product portfolio under Architectural Lighting. The application includes façade lighting, pathway lighting, in-ground luminaire, up-lighter, up-down lighting, billboard lighting,

vertical light bars, wall washers, area lighting poles and above all, sleek polar lighting solutions.

The solutions offered are backed by an extensive understanding of illumination in urban spaces and the expertise gained over a period of three decades. The fixtures are designed to provide value technology. The LEDs used comply to LM 80 testing requirements and from internationally reputed makes such as Nichia (CREE).

The luminaires are RoHS, LM 79 and CE certification compliant. The luminaire efficacy (lumens per watt) is much above 100 for all luminaires. Varied optical options for lighting distribution and correlated colour temperatures (CCT) for cool white, neutral white or warm white are available to suit requirements.

k-lite.in