

A PATHWAY TO A
WIDER LIGHTSCAPE



DESIGN BY
SEPPE VAN HEUSDEN

PASSAGE

 **MODULAR**
LIGHTING INSTRUMENTS

A PATHWAY TO A WIDER
LIGHTSCAPE

OUTPUT* 602LM - 9W
CCT 2700K, 3000K,
 1800 - 3000K (WARM DIM)

*OUTPUT FOR PASSAGE JACK ADJ 40,
GREY MATT, 2700K



CRI	90+
IP RATING	IP20
BEAM ANGLE	10° - +50°
ADJUSTABILITY	H 360° V 0°/+90°

DESIGN BY
SEPPE VAN HEUSDEN

PASSAGE



DISCOVER MORE





PASSAGE JACK ADJUSTABLE 40: CAST BLACK MATT / CAST BRONZE MATT / CAST GREY MATT / ALU TUMBLED / ALU BRUSHED / WHITE MATT



PASSAGE JACK ADJUSTABLE 40 - ALU BRUSHED
MODUPOINT ROUND RECESSED TRIMLESS 10



PASSAGE JACK ADJUSTABLE 40 - ALU BRUSHED
MODUPOINT ROUND RECESSED TRIMLESS 10



PASSAGE JACK, MODUPOINT ROUND RECESSED TRIMLESS





PASSAGE TRACK 48V, PISTA TRACK 48V RECESSED TRIMLESS
MINUDE OUT RECESSED



PASSAGE TRACK 48V ADJUSTABLE - CAST GREY MATT
MINUDE OUT RECESSED 49 23 - CAST GREY MATT
PISTA TRACK 48V RECESSED TRIMLESS



PASSAGE JACK ADJUSTABLE 40 - ALU BRUSHED
PISTA TRACK 48V RECESSED TRIMLESS



PASSAGE TRACK 48V ADJUSTABLE 40 - CAST BLACK MATT
PISTA TRACK 48V SURFACE - BLACK STRUCTURE



PASSAGE JACK ADJUSTABLE 40 - ALU TUMBLED
MODUPOINT ROUND RECESSED TRIMLESS 10

SÉPPE VAN HEUSDEN

Originally from the Netherlands, Seppe van Heusden is an independent industrial designer working at the intersection of contextual thinking and strategic industrial design, shaped by years of studying, teaching and working across Scandinavia. Central to his approach is the relationship between object, context and subject.



“ A product is never experienced in isolation, it exists within a space, and is given meaning by the interaction of people ”

MODULAR LIGHTING INSTRUMENTS - HEADQUARTERS

Armoedestraat 71 – 8800 Roeselare – Belgium
+32 (0) 51 26 56 56 – welcome@supermodular.com
www.supermodular.com



PARTNER NETWORK -
WHERE TO BUY



DISCOVER OUR
NEWEST PRODUCTS

© Modular Lighting Instruments - all rights reserved

Modular Lighting Instruments reserves the right to alter material, dimensions and characteristics without prior notice. This catalogue replaces all previous catalogues. Read installation instructions carefully. Technical information on the installation instruction has precedence over the information in the catalogue and the legend. Our general terms and conditions shall apply notwithstanding any stipulation to the contrary to all the orders and agreements with Modular Lighting Instruments. You can obtain a copy of these conditions on demand.

For latest information and specifications of the full Modular Lighting Instruments range visit www.supermodular.com