

Junction box

HP 190-L



HP 190-L

Junction box

Productnumber: 32699001

Dimensions: 149 x 199 x 77 mm

Junction box, $U_i=690V$, 10 recessed stepped nipples, seal range 13 - 26.5 mm

Grey, without terminals, with cover retainer



Technical Data

electrical characteristics

Protection type UL:	not specified
Type of protection:	IP55
Circuit integrity class:	none
Max. conductor cross section:	10
Protection class:	II
Rated insulation voltage AC:	690 V

Dimensions

Length:	149 mm
Width:	199 mm
Height:	77 mm
Inner length:	140 mm

Dimensions

Inner width:	190 mm
Inner height:	70 mm

Material characteristics

suitable for exterior use:	no
Halogen free:	no
Industry quality:	no

mechanical properties

Type of fastening:	Wall/ceiling mounting
Sealable:	no
Impact strength:	IK07

Ambient conditions

max. relative humidity 25°C:	95 %
24h ambient temperature:	35
Min. ambient temperature:	-25
Max. ambient temperature:	40
max. relative humidity 40°C:	50 %

Material

Base unit material:	Polypropylene
Cover material:	Polypropylene

Certificates

Test mark:	VDE
------------	-----

Accessories

KS M25 - Combi set

KS M25-gro - Combi set

TK MPI-1811 - Mounting plate

NS 35-106 - Standard rail

NS 35-144 - Standard rail

WST M25/sw - Twist plug

WST M25 - Twist plug

WST M40 - Twist plug

GMU PA M25 - Lock nut

GMU PA M40 - Lock nut

WNI M25 - Twist nipple

SNI M25 - Stepped nipple

SNI M40 - Stepped nipple

KVR M25-MGM/sw - Cable gland

KVR M40-MGM/sw - Cable gland

KVR M25-MGM - Cable gland

KVR M40-MGM - Cable gland

AST M25 - Attachment bushes

AST M40 - Attachment bushes

AST M25/or - Attachment bushes

AST M40/or - Attachment bushes

VST M25 - Sealing plugs

VST M40 - Sealing plugs

DST M40 or - Double end connector

KVR M25 - Cable gland

KVR M40 - Cable gland

ADR M25 - Sealing ring

ADR M40 - Sealing ring

DMS M25/sw - Double-membrane seals

DMS M25/w - M 25, white

DMS M25 - Double-membrane seals

RST M25 - Conduit connector

WK 100 KLS-10² - Terminal block

NS 35-90 - Standard rail
