PRODUCT CARD

IGKV E2

2-GLAZED TOP-HUNG ROOF WINDOW PVC

INTENDED USE
in roofs with a pitch of 15°-65°
window designed for communication in residential and commercial locations
MATERIAL
multi-chamber PVC profile reinforced with steel cores
FEATURES
2-glazed package
excellent thermal insulations
profiles filled with thermal insulation material
high resistance to moisture
door handle with two keys as standard
ventilation option thanks to the micro-opening function in the handle
exceptional tightness thanks to four seals
NEO-VENT air vent enabling fresh air supply
two sash opening functions: tilt and slide
the possibility of freely accessing the roof
convenient cleaning thanks to the sliding function – the outer side of the sash (glass) is directed inwards
can be fitted with additional sealing accessories (AKP, UTB)

WINDOW PANE	
construction E2	4H/16/4T
window package	24 mm
low-emission coating	▪
gas	argon
internal laminated glass	–
external tempered glass	▪
warm spacer bar	▪
heat transfer coefficient of glass	Ug = 1,0 W/m²K
WINDOW	
window heat transfer coefficient	Uw = 1,2 W/m²K
water resistance	E1050
air permeability	Class 3
wind load resistance	Class C3
acoustic properties	Rw = 32 dB
impact resistance	Class 3
COLOUR	
PVC	white
cladding	anthracite RAL 7016

AVAILABLE DIMENSIONS

glazing area [m²]	0,20	0,27	0,36	0,45	0,55	0,45	0,56	0,70	0,81	0,71	0,89	1,04	0,91	1,12	0,88
size symbol	**01**	**02**	**03**	**04**	**15**	**05**	**06**	**07**	**13**	**08**	**09**	**14**	**10**	**11**	**12**
window size: width × height [cm]	55×78	55×98	66×98	66×118	66×140	78×98	78×118	78×140	78×160	94×118	94×140	94×160	114×118	114×140	134×98
IGKV E2		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	