

Control Cabinet Key Subkey Electro

- Very slim, light-weight construction for shirt or coat pocket, with clip
- Universal key for almost all common switch cabinets & closures
- Key profile for these applications:
electrical engineering, heating and sanitary installations, air-conditioning and ventilation, industry, building technology, e.g. switch cabinets, mains switchboards, locking systems, technical installations, for venting heating systems and many more
- Bit (1/4") made from high-quality tool steel and specially hardened
- Universal 1/4" bit holder for standard bits, with permanent magnet to hold bit in place
- The twist mechanism allows four different profiles to be activated.
- Made of reinforced fibreglass plastic
- Made of zinc casting (GD-Zn)

SKU: 2005-4-SB

General Information



Better safe than sorry.



Electricians put their faith in their tools daily. Electricity is always a potential hazard. Whether they are cutting cables to size, fitting socket outlets or configuring switch cabinets, they need tools they can rely on without fail. When an electrician picks up a set of VDE tools made by NWS, he or she is handling quality tools subjected to stringent testing for practical, hands-on applications in electrical jobs. This is, after all, what professional working, health & safety are all about.

Downloads

	2005-4.jpg		detail_2005-4_13 04260916.jpg		detail_2005-4_13 04261000.jpg
	detail_2005-4_13 04261029.jpg		detail_2005-4_13 04261049.jpg		detail_2005-4_13 04260957.jpg
	detail_2005-4_11 10141240.jpg		detail_2005-4_11 10141310.jpg		

Technical Data

2005-4-SB		
◄►	Length - mm	145
■	Square socket - mm	5, 6, 7-8
▲	Outside triangular - mm	9
👁	Double bit - mm	3-5
⚙	Blade width - mm	7
⚙	Blade thickness - mm	1
⊕	Cross slotted (Phillips) - PH	2
⊕	Inside TORX	20, 25
⦿	Hexagon socket - in	1/4
⚖	Weight - g	125
↔	Length including self-service packaging - mm	205
↔	Width including self-service packaging - mm	100

	Height including self-service packaging - mm	35
	Weight self-service packaging - g	125
	Packing unit	10
	Barcode	4003758 20054 4