


CodeNumber	Model	Terms of Payment & Delivery	ThruScan s15-i
869755498132	ThruScan s15-i	TT in Advance	
SPECIFICATIONS		2 Years Warranty, 10 Years Parts Supply Availability	
<ul style="list-style-type: none"> International norm (NILECJ-0601-0602/NIJ/IEC 348/EN60950 Class1/IP 44 In conformity with CE European Union Norms and produced under ISO 9001: 2008 OMS and ECAC DOC 30 STANDADR 2 COMPLIANCE Multi-Zone – 15 Real Detection Zones (15 Distinct Detection Zones – Divided Scanning Area and properly displayed Zone Led Indicators with Special Coil Geometry) Separate Zone Sensitivity Setting Feature Standard Preset JAILHOUSE/AIRPORT/MILITARY/POLICE PREMISES, SHOPPING MALL Security Modes Whilst Normal Operation, displays IN/OUT Counters and Security Level on 4x20 Character LCD without abbreviations so that Security Staff can easily understand Capable to Detect both Ferrous and Non-Ferrous Metallic Threat Objects Considered Dangerous by International Security Authorities. Can detect when tested both individually and in combination and Gives Audio-Visual Alarms. Can operate at JAILHOUSE Sensitivity Spectrums!.. SMART DETECTOR – Fast and consistent calibration, Automatic Sensitivity Program selects the correct sensitivity for a specific weapon or a recognized test object Displays the Detected Metal Objects location on Both Side Panels LEFT/RIGHT from bottom to top with Continuous LED Zone Indicators Detects all threat objects even concealed, hidden with camouflage and/or wrapped. Impossible for such threat objects to pass through the WTMD without causing an alarm. No Interferences between Zones and No False Alarms Homogeneous Magnetic Field – No Dead Points – Same Detection Capability from bottom to top Detects Metals regardless their orientation 20 sensitivity levels, 246 adjustable sensitivity steps at each, Preset NILECJ Sensitivity Program, 5 Preset Programs Metal Density-Mass, Signal Strength Display at 10-level-VU meter with green, yellow, red LEDs easily allows sight from distance Superior Discrimination, Precise target location identification / Graphic zone display on Control Unit Auto Calibration (Automatically calibrates itself up to Environmental Conditions) No Set Up Changes necessary when relocated and/or new Magnetic Objects brought Near-By Human Health friendly Very Low Frequency VLF technology, No affects to Pace Makers, Pregnant and Magnetic Media Green/Red bicolor traffic through LEDs easily allows sight from distance 60 Persons/Minute and LED Alarm Indicators on side panels Adjustable Random Alarm possibilities to give alarm for clean visitors at a selected ratio. Record Statistics of Operation Duration, Number of Visitors and Alarms (Real/Random Alarms Separately) Special Environmental Magnetic Interference Display Menu Adjustable audio alarm at 10 tons/level or Soundless (Mute) operation 	<ul style="list-style-type: none"> Adjustable Alarm Duration (Detection Speed Regardless Alarms) Reloading the factory default settings by one-touch button Five Digit Incoming/Outgoing & Alarm Counters (Visible/Invisible) – Reset IR Protection Feature enabling perfect low false alarm operation/ Continuous Detection Mode Selection Enabled Interference free Operation from other Electronic Devices and Does Not affect other Electronic Equipments. Necessary filtering precautions have been taken Four-digit changeable digital Pin Code and Mechanical Lock Automatic Failure Display with Continuous Self-Checking of Key Parameters. (BITE – Built-in Test Equipment) Easy Programming and Display via High Resolution LCD (Liquid Crystal Display) 4 Menu Languages, Standard menu in English, German, Spanish and Turkish Relay output for recording CCTV, Photo Taken-Recording, controlling turnstiles, etc. on Alarms STANDARD Built-in Uninterruptible Power Supply (UPS) enabling 2 hours operation without mains Easy-to-mount and assemble walk through metal detector (15 Minutes) Male/Female Socket-Connector Design Manufactured for 7/24 Continuous Operation 74 cm Net Passage Width and 200 cm Net Passage Height Interference free Operation at Middle Level Sensitivity of 10 cm Distance Constant Metals and 150 cm distance Moving Metallic Objects Installation and Operation without interference between two detectors up to a distance of min. 5 cm Audio-Visual alarms are noticeable at a range of 4 meters Micro-Processor Settings does not change when there is an electricity cut-off Magnetic Field inside all passage area is 0,1 Gauss All Electronic Units (electronic unit, power supply, battery, adapter etc..) are inside the Equipment. No outer units. Floor Fixing Corrosion Resistant Metal Footers for proper assembly and durable use. OPTIONALS SCADA Remote Control Set - Send Receive- Change settings by PC, Audio-Visual alarms can be monitored Real Time by PC and can be logged into Hard Disk Software Optional REAL-TIME VIDEO PROSECUTION UNIT enabling recording Alarmed Visitors Pictures/All Visitors pictures or video with Time-Stamp to SD Card –30.000 Images Optional IRDA – Remote Control Unit (Optional) Detection Functions has been tested with ECAC/NIJ/TSA Test Kits and Certified / 	 <p>ELEKTRAL A.S. Reserves the right to make changes without prior notice to the features, optionals, prices and "General Conditions of Sales, Delivery and Warranty". Please confirm details at order!..</p> <p>Weight : 56 kg Gross weight: 62 kg Operating voltage : 70 VAC – 270 VAC 50Hz-60Hz Power : 10W Stand By- 20W (alarm) Package (W x H x L) : Box 1: 645 x 255 x 2290 mm Box 2: 240 x 250 x 805 mm Ambient temperature: -20°C to +70° C</p>	
<p>http://www.elektral.com.tr http://www.thruscanmetaldetectors.com</p>	ECAC CERTIFIED DETECTOR, CAN BE USED AT EUROPEAN AIRPORTS. HIGH PERFORMANCE & SENSITIVE METAL DETECTOR		