



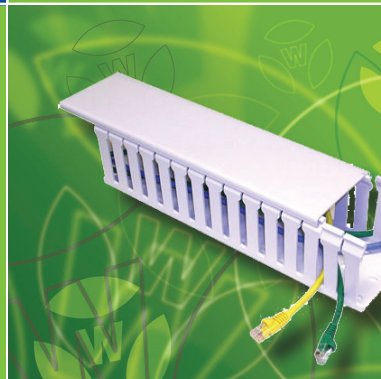
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Wiring Duct



Excerpt from Master Catalogue
Wiring Duct

Specifically For You



Wire Management Wiring Duct - BA7

selos

Flammability: Self extinguishing
UL94V-0. Maintains dimensional
stability under heat:

Other colors available

Halogen-free version available

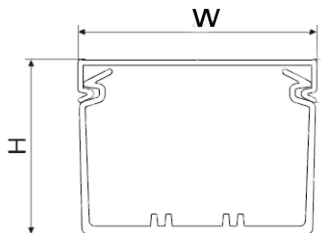
Includes Base and Cover
2 Meter Lengths
-5°C to 60°C



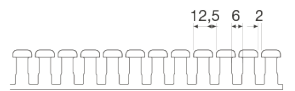
Type	BA7 Grey
Size	2 Meters
Color	Grey - RAL7030
Approvals	

Dimensions Width x Height mm (nominal inch)	Part Number	Std. Pack of 2 m lengths	Part Number Model Number	Part Number Model Number	Part Number Model Number
25 x 25 (1" x 1")	34.285.2525.0	25			
25 x 40 (1" x 1 1/2")	34.285.4025.0	24			
25 x 60 (1" x 2")	34.285.6025.0	30			
25 x 80 (1" x 3")	34.285.8025.0	10			
40 x 25 (1 1/2" x 1")	34.285.2540.0	24			
40 x 40 (1 1/2" x 1 1/2")	34.285.4040.0	25			
40 x 60 (1 1/2" x 2")	34.285.6040.0	20			
40 x 80 (1 1/2" x 3")	34.285.8040.0	10			
60 x 40 (2" x 1 1/2")	34.285.4060.0	20			
60 x 60 (2" x 2")	34.285.6060.0	12			
60 x 80 (2" x 3")	34.285.8060.0	10			
60 x 100 (2" x 4")	34.285.1060.0	8			
80 x 40 (3" x 1 1/2")	34.285.4080.0	15			
80 x 60 (3" x 2")	34.285.6080.0	10			
80 x 80 (3" x 3")	34.285.8080.0	6			
80 x 100 (3" x 4")	34.285.1080.0	8			
100 x 40 (4" x 1 1/2")	34.285.4100.0	10			
100 x 60 (4" x 2")	34.285.6100.0	8			
100 x 80 (4" x 3")	34.285.8100.0	6			
100 x 100 (4" x 4")	34.285.1100.0	6			
120 x 60 (5" x 2")	34.285.6120.0	6			
120 x 80 (5" x 3")	34.285.8120.0	8			

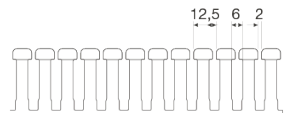
Dimensions



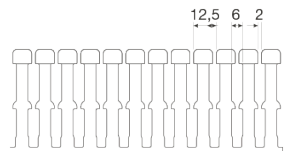
BA7A | HA7
lateral punched openings



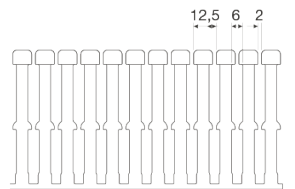
for duct height 25 mm



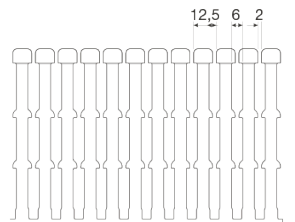
for duct height 40 mm



for duct height 60 mm

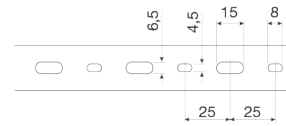


for duct height 80 mm

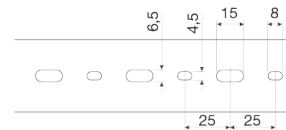


for duct height 100 mm

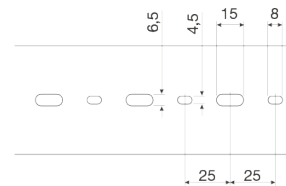
BA7A | BA7B | B7A | HA7
bottom holes EN50085



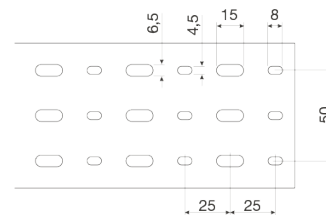
for duct width 25 mm



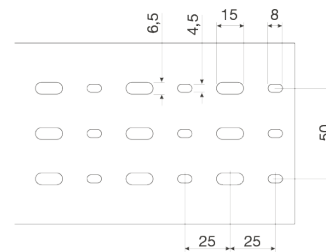
for duct width 40 mm



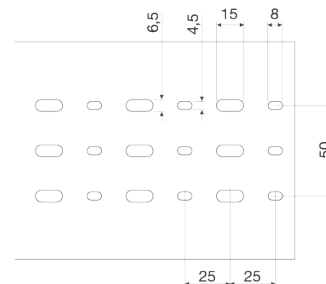
for duct width 60 mm



for duct width 80 mm



for duct width 100 mm



for duct width 120 mm



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Industrial technology

Solutions for the control cabinet

- DIN rail terminal blocks
 - Screw and spring connection technology
 - Wire cross sections up to 240 mm²
 - Numerous special functions
 - Software solutions interfacing to CAE systems
- Safety
 - Safety sensors
 - Safety relays
 - Modular safety systems with fieldbus link
- PLC and fieldbus components
 - Standard applications in IP20
 - Increased environmental conditions with railroad and ship approvals
- Interface
 - Coupling relays, semiconductor switches
 - Measuring and monitoring relays
 - Timer and switching relays
 - Analog modules
 - Passive interfaces
 - Power supply units
 - Overvoltage protection

Solutions for field applications

- Remote automation technology
 - Power distribution
 - Fieldbus interfaces and motor starters
- Connectors for industrial applications
 - Square and round connectors
 - Aluminum or plastic housings
 - Degree of protection up to IP68
 - Current-carrying capacity up to 100A
 - Connectors for hazardous areas
 - Modular, application specific technology

PC board terminals and connectors

- Screw or spring clamp connection technology
- Spacings: 3.5 mm to 10.16 mm
- Reflow or wave soldering process

Building and installation technology

- Building installation systems
 - Main power supply connectors IP20/IP65 ... IP68
 - Bus connectors
 - Combined connectors
 - Low-voltage connectors
 - Power distribution system with flat cables
 - Distribution systems
 - Bus systems in KNX, LON and radio technology
 - DIN rail terminal blocks for electrical installations
 - Overvoltage protection

**contacts
are
green.**

Product Range