

Zmodell

1:220

**ILLUMINATED
DC 12V**

Train Departure Board

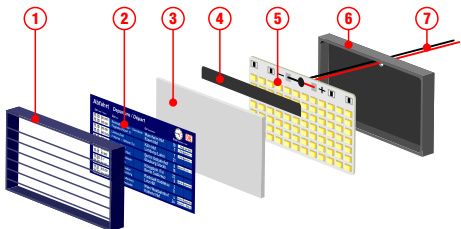
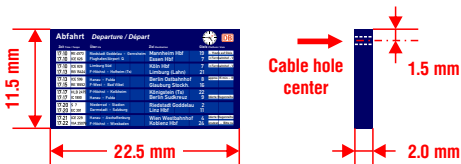
Germany, Era V-VI

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57594	Pasing	Nürnberg Hbf	Donauwörth	Freilassing	Murnau
524	Augsburg	Rosenheim	Traunstein	Tutzing	Koch
580	Pasing	Starnberg	Tutzing	Dink	
79439	Pasing	Starnberg	Augsburg	Aale	
59421	Pasing	Mering	Augsburg	Land	
59649	Pasing	Mering	Augsburg	Bay	
7060	Pasing	Freising	Moosburg	Leng	
7160	Pasing	Schliersee			

ZM-TDB-01DE

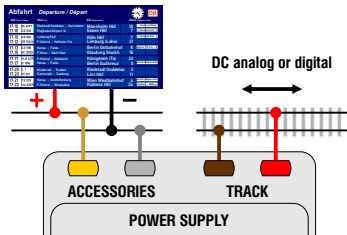
Introduction



- ❶ Nickel silver photo-etched frame airbrushed with dark blue lacquer paint
- ❷ PET label with high resolution laser print
- ❸ CNC-processed polystyrene light diffusion filter
- ❹ PVC light filter
- ❺ 0.2 mm thick circuit board with 84 cool white SMD 0402 1x0.5 mm LEDs
- ❻ CNC-processed polystyrene housing
- ❼ 150 mm long 0.28 mm high flexible multicore cables with PTFE insulation

Power

The train departure board should be powered with **8-15 volts DC. 12 V DC** is recommended. Please connect the board to the accessories output of the power supply. Please do not connect the device to the track output (analog or digital):



Installation

In case of mounting the train departure board on the wall of the building: ❶ Drill the hole in the wall of the building with **0.7 - 1.0 mm** drill bit ❷ Pick up with sharp tweezers the double-sided adhesive sticker that comes in the package, attach it to the back side of the train departure board and remove the outer protective layer from the sticker ❸ Pass the cables through the hole, place the board in the desired location and gently press it against the wall of the building.

Note: In case if you need to shorten the cables, further stripping of the cables is possible only with special stripping tool for cables with PTFE insulation like **Rennsteig® 8007 5001 3** or **Pro'sKit® 1PK-3001E**.

Abfahrt		Departure / Départ			
Zeit Time / Temps		Über via		Ziel Destination	
				Gleis Platform / Voie	
17:10	RE 4573	Riedstadt Goddelau - Gernsheim		Mannheim Hbf	19
17:10	ICE 626	Flughafen/Airport Q		Essen Hbf	7
17:10	ICE 826	Limburg Süd		Köln Hbf	7
17:13	RB 15424	F-Höchst - Hofheim (Ts)		Limburg (Lahn)	21
17:13	ICE 996	Hanau - Fulda		Berlin Ostbahnhof	8
17:15	RE 7932	F-West - Bad Vilbel		Glauburg Stockh.	16
17:17	HLB 2475	F-Höchst - Kelkheim		Königstein (Ts)	22
17:17	IC 1880	Hanau - Fulda		Berlin Sudkreuz	9
17:20	S 7	Niederrad - Stadion		Riedstadt Goddelau	2
17:20	EC 381	Darmstadt - Salzburg		Linz Hbf	11
17:21	ICE 229	Hanau - Aschaffenburg		Wien Westbahnhof	4
17:22	VIA 25076	F-Höchst - Wiesbaden		Koblenz Hbf	24

Scale 2:1

Finely detailed model of the train departure board is made of precisely CNC-processed polystyrene parts and outer photo-etched metal frame airbrushed with lacquer paint. The backlight consists of the matrix of 84 LEDs for uniform illumination.

Quantity: 1 piece **Scale:** Z scale 1:220

Size: 21.5 x 11.5 x 2 mm (Width x Height x Thickness)

Country: Germany **Era:** V-VI

Power: 8-15V DC (12V DC recommended)

Power consumption: 3 mA @ 12V DC **Cable length:** 150 mm

Suitable for: Z scale 1:220 buildings, layouts and dioramas

Please see the detailed information about the use of this item inside this booklet.



ZM-TDB-01DE
Made in Ukraine