

RE15 Münster (Westf) - Emden Hbf

Zug	RE15 90296 Tgl	EV Bus 15296	RE15 74322	RE15 90298 Tgl	EV Bus 15298	RE15 74323	RE15 90300 Tgl	EV Bus 15300	RE15 74325
Sonntag, 25.05.2025	x	x	x	x	x	x	x	x	
Montag, 26.05.2025									x
von	Münster			Münster			Münster		
Haren (Ems)	21:16			22:16			23:34		
Lathen	21:16			22:16			23:34		
Dörpen Hp	21:23	21:30		22:23	22:30		23:40	23:47	
Aschendorf	21:30	21:46		22:30	22:46		23:47	0:03	
Papenburg (Ems)	21:30	21:46		22:30	22:46		23:48	0:03	
Leer (Ostfriesl)	21:37	22:01		22:37	23:01		23:54	0:18	
Emden	21:42	22:01		22:37	23:01		23:56	0:18	
nach	21:42	22:13		22:42	23:13		23:59	0:30	
	21:42		22:39	22:42		23:36	00:00		00:36
	21:42		22:49	22:42		23:46	00:11		00:47
	21:43		22:50	22:43		23:47	00:12		00:48
	22:09		23:06	23:09		00:03	00:26		01:04

RE15 Emden Hbf - Münster (Westf)

Zug	RE15 90299 Tgl	RE15 74324	EV Bus 15299	RE15 74326	EV Bus 15301	RE15 90301 Tgl
Sonntag, 25.05.2025	x	x	x	x	x	x
von						
Emden	20:52	20:52		22:14		22:14
Leer (Ostfriesl)	21:08	21:08		22:30		22:30
Papenburg (Ems)	21:09	21:09		22:31		22:31
	21:18	21:18		22:40		22:40
Aschendorf	21:19		21:25	22:47		22:41
Dörpen Hp	21:23		21:37	22:59		22:45
Lathen	21:24		21:37	22:59		22:46
Haren (Ems)	21:30		21:52	23:14		22:52
Meppen	21:34		21:52	23:14		22:56
Geeste	21:37		22:08	23:30		22:59
Lingen (Ems)	21:38				23:36	
Leschede	21:43				23:40	
Salzbergen	21:44				23:41	
Rheine	21:49				23:46	
Rheine-Mesum	21:50				23:47	
Emsdetten	21:57				23:54	
Reckenfeld	21:57				23:54	
Greven	22:03				23:59	
Münster-Sprakel	22:04				00:00	
Münster Zentrum Nord	22:11				00:09	
Münster (Westf) Hbf.	22:15				00:09	
nach	22:21				00:15	
	22:22				00:16	
	22:27				00:23	
	22:29				00:26	weiter RB West
					00:29	
	22:37				00:29	
	22:38				00:32	
					00:32	
					00:35	
	22:44				00:35	
	22:45				00:38	
					00:38	
					00:41	
					00:41	
					00:45	
					00:45	
	22:56				00:55	
nach	Münster				Münster	

14:03 geänderte Fahrzeiten - Zug verkehrt später
5:30 Zugausfall
22:30 Ersatzverkehr



Ersatzhaltestellen EV Bus
Lathen
Dörpen Hp
Aschendorf
Papenburg