

## Team Statistics Full Time LEAGUE Matchday 5 - Wednesday 2 December 2020 GROUP F - BVB Stadion Dortmund

**Borussia Dortmund** 

**1** - '

S.S. Lazio

44'

♣ 13 Raphaël Guerreiro

67'**⊕** 17 Ciro Immobile

7 2 3 2 0 1	0 0 2 6	1 10 5 2 3 0 2 6 0	Doubling 1 13 4 6 3 0 5 1 0 0 1 0 0 1 0 1 0 1 0 1 0 1 0 1 0	oizel 1 12 6 2 4 0 4 6	2 14.4 6.2 4.8 3.4 0	oizer 1.8 11.8 4.8 3.6 3.4 0 3.4	1.54 11.84 4.56 4.38 2.91 0.32	3 21 8 6 7 0	9 Pagio	6 Bayern 25 Sevilla 14 Barcelona 10 Sevilla 9 Sevilla 2 Barcelona
1 7 2 3 2 0 1 1 1 0 0	0 0 0 2 6 1 2 3 3 1 1 1 0 0 0 2 4 0 0	1 10 5 2 3 0 2 6	1 13 4 6 3 0 5	1 12 6 2 4 0 4	2 14.4 6.2 4.8 3.4 0	1.8 11.8 4.8 3.6 3.4 0	₹ 1.54 11.84 4.56 4.38 2.91 0.32	3 21 8 6 7 0	3 16 7 8 5 0	6 Bayern 25 Sevilla 14 Barcelona 10 Sevilla 9 Sevilla 2 Barcelona
7 2 3 2 0 1 1	6 1 2 3 3 1 1 1 0 0 0 4 0	10 5 2 3 0 2 6	13 4 6 3 0 5	12 6 2 4 0 4	14.4 6.2 4.8 3.4 0	11.8 4.8 3.6 3.4 0	11.84 4.56 4.38 2.91 0.32	21 8 6 7 0	16 7 8 5 0	25 Sevilla 14 Barcelona 10 Sevilla 9 Sevilla 2 Barcelona
2 3 2 0 1 1 0	1 2 3 1 1 1 0 0 0 2 4 0 0 0	5 2 3 0 2 6	4 6 3 0 5	6 2 4 0 4	6.2 4.8 3.4 <b>0</b>	4.8 3.6 3.4 <b>0</b>	4.56 4.38 2.91 <b>0.32</b>	8 6 7 <b>0</b>	7 8 5 <b>0</b>	14 Barcelona 10 Sevilla 9 Sevilla <b>2 Barcelona</b>
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0 1 1 0	0 0 2 4 0 0	0 2 6	0 5 1	0 4	0	0	0.32	0	0	2 Barcelona
1 1 0	2 4	2	5 1	4	-	-		-	-	
1 0	0	6	1		2.4	0.4				
0				6		3.4	3.11	5	6	12 Dynamo Kyiv
	1 0	0	0	۷ ا	5.4	4.8	4.48	9	7	16 Atlético de Madrid
45'09"				1	0.4	1.4	1.93	1	4	9 Juventus
45'09"										
	49"	22"	94'31"							
% 409	6 45%	55%	53%	47%						
01 5876	55419	55155	112520	113914	115860	115431	110374	124190	117938	124190 Dortmund
0	0 0	0	0	0	0.2	2.6	2.03	1	5	8 Inter
0	0 0	0	0	0	0	0	0.08	0	0	2 Paris
2	3 6	4	8	7	8.2	8.4	12.28	11	13	22 Rennes
3	2 4	6	7	8	8.8	11.8	11.61	12	17	22 Krasnodar
62 26	3 261	293	723	561	722.4	488.4	536.5	882	561	882 Dortmund
22 8	1 61	72	183	153	199.4	124.8	138.61	253	153	326 Barcelona
39 16	7 177	186	466	353	453.6	295	330.89	548	353	581 Man. City
51 2	23	35	74	55	69.8	68.8	67.03	83	93	104 Rennes
16 23	2 223	249	639	481	634.2	404.8	449.11	791	481	791 Dortmund
10 6	4 49	60	159	124	169	101.4	111.29	216	124	295 Barcelona
66 15	161	164	427	320	415.8	257.6	295.48	509	320	544 Man. City
40 1	2 13	25	53	37	49.8	46	42.4	68	65	77 Real Madrid
% 879	6 85%	85%	88%	86%	88%	83%	84%	90%	86%	94% Barcelona
% 799	80%	83%	87%	81%	85%	81%	80%	88%	83%	91% Olympiacos
% 939	91%	88%	92%	91%	92%	87%	89%	93%	91%	96% Barcelona
% 609	6 57%	71%	72%	67%	71%	67%	63%	82%	80%	83% Real Madrid
6/6 10/	3 12/10	26/10	48/16	36/18	57/24.8	32/13.8	37/14	97/41	42/18	97/41
/6 7/	5/8	14/9	34/14	21/15	41.6/18.2	21/10.2	22.3/10.1	68/32	29/15	82/33
/1 3/	1 3/2	4/1	9/3	7/2	12.2/6.4	7.6/2.6	9.8/4.2	18/9	11/4	23/12
	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0%         40%         45%           01         58760         55419           0         0         0           0         0         0           2         3         6           3         2         4           62         268         261           22         81         61           89         167         177           51         20         23           16         232         223           10         64         49           66         156         161           40         12         13           19%         87%         85%           19%         93%         91%           19%         60%         57%           566         10/8         12/10           576         7/6         5/8	%         40%         45%         55%           01         58760         55419         55155           0         0         0         0         0           0         0         0         0         0           2         3         6         4         4           3         2         4         6           62         268         261         293           22         81         61         72           89         167         177         186           51         20         23         35           16         232         223         249           10         64         49         60           66         156         161         164           40         12         13         25           196         87%         85%         85%           197         79%         80%         83%           198         93%         91%         88%           198         60%         57%         71%           198         60%         57%         71%	0%         40%         45%         55%         53%           01         58760         55419         55155         112520           0         0         0         0         0           0         0         0         0         0           2         3         6         4         8           3         2         4         6         7           62         268         261         293         723           22         81         61         72         183           89         167         177         186         466           51         20         23         35         74           16         232         223         249         639           10         64         49         60         159           66         156         161         164         427           40         12         13         25         53           19%         87%         85%         88%           19%         79%         80%         83%         87%           29%         93%         91%         88%         92%	0%         40%         45%         55%         53%         47%           01         58760         55419         55155         112520         113914           0         0         0         0         0         0         0           0         0         0         0         0         0         0         0           2         3         6         4         8         7         8           62         268         261         293         723         561         22         81         61         72         183         153         85         85         85         85         85         85         85         85         85         85         86         86         353         74         55         16         232         223         249         639         481         10         64         49         60         159         124         466         159         124         466         159         124         466         159         124         466         159         124         466         159         124         466         159         124         466         159         124         48	0%         40%         45%         55%         53%         47%           01         58760         55419         55155         112520         113914         115860           0         0         0         0         0         0         0           0         0         0         0         0         0         0           2         3         6         4         8         7         8.2           33         2         4         6         7         8         8.8           62         268         261         293         723         561         722.4           22         81         61         72         183         153         199.4           89         167         177         186         466         353         453.6           51         20         23         35         74         55         69.8           16         232         223         249         639         481         634.2           10         64         49         60         159         124         169           66         156         161         164         427	0%         40%         45%         55%         53%         47%           01         58760         55419         55155         112520         113914         115860         115431           0         0         0         0         0         0         0         0         0           0         0         0         0         0         0         0         0         0           2         3         6         4         8         7         8.2         8.4           33         2         4         6         7         8         8.8         11.8           62         268         261         293         723         561         722.4         488.4           22         81         61         72         183         153         199.4         124.8           89         167         177         186         466         353         453.6         295           51         20         23         35         74         55         69.8         68.8           16         232         223         249         639         481         634.2         404.8           66 <td>0%         40%         45%         55%         53%         47%           01         58760         55419         55155         112520         113914         115860         115431         110374           0         <t< td=""><td>0%    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