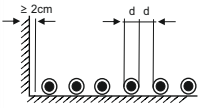
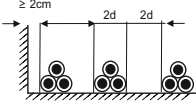
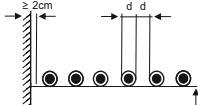
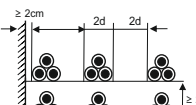
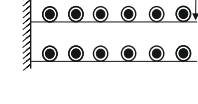
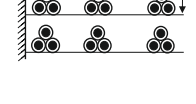
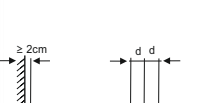
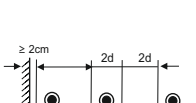
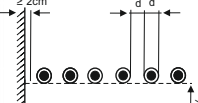
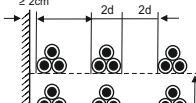


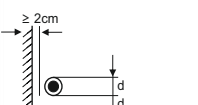
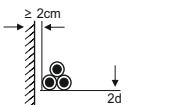
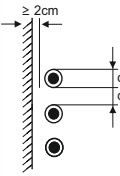
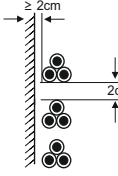


Reduction factors for cables laid singly and in bundles in the air

Placement method	Number of cables laying on tray or ladder	installed singly with spacing = cable diameter, distance to wall $\cong 2\text{cm}$			installed singly with spacing = cable diameter, distance to wall $\cong 2\text{cm}$				
		No. of systems			No. of systems				
		1	2	3	1	2	3		
On the floor	-	0,92	0,89	0,88		0,95	0,90	0,88	
	1	0,92	0,89	0,88		0,95	0,90	0,88	
On trays	2	0,87	0,84	0,83		0,90	0,85	0,83	
	3	0,84	0,82	0,81		0,88	0,83	0,81	
	6	0,82	0,80	0,79		0,86	0,81	0,79	
On ladders	1	1,00	0,97	0,96		1,00	0,98	0,96	
	2	0,97	0,94	0,93		1,00	0,95	0,93	
	3	0,96	0,93	0,92		1,00	0,94	0,92	
	6	0,94	0,91	0,90		1,00	0,93	0,90	
At the supports or on the wall	-	0,94	0,91	0,89		0,89	0,86	0,84	

Arrangement where there is no need to apply the reduction factors

