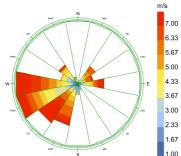
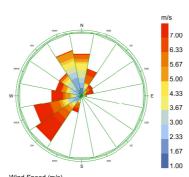


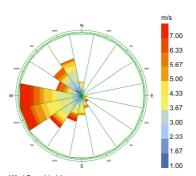
Wind Speed (m/s)
city: Lordon.City.AP
country: GBR
time-zone: 0.0
source: SRC-TMYX
period: 5/1 to 5/31 between 0 and 23 @1
Calm for 0.4% of the time = 3 hours.
Each closed polyline shows frequency of 15.0% = 111 hours.



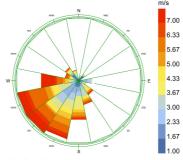
Wind Speed (m/s)
city: Lordon.City.AP
country: GBR
time-zone: 0.0
source: SRC-TMVx
period: 9/1 to 9/30 between 0 and 23 @1
Calm for 6.11% of the time = 44 hours.
Each closed polyline shows frequency of 17.3% = 111 hours.



Wind Speed (m/s)
city: London.City.AP
country: GBR
time-zone: 0.0
source: SRC-TMYx
period: 2/1 to 2/28 between 0 and 23 @1
Calm for 6.1% of the time = 41 hours.
Each closed polyline shows frequency of 17.6% = 111 hours.

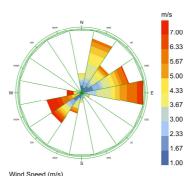


Wind Speed (m/s)
city: London.City.AP
country: GBR
time-zone: 0.0
source: SRC-TMYX
period: 6/1 to 6/30 between 0 and 23 @1
Calm for 4.55% of the time = 33 hours.
Each closed polyline shows frequency of 17.2% = 111 hours.

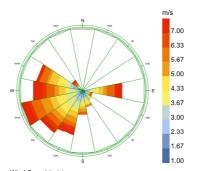


s 1.00

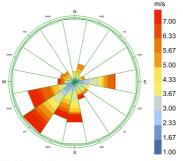
Wind Speed (m/s)
city: London.City.AP
country: GBR
time-zone: 0.0
source: SRC-TMYx
period: 10/1 to 10/31 between 0 and 23 @1
Calm for 0.13% of the time = 1 hours.
Each closed polyline shows frequency of 16.1% = 111 hours.



Wind Speed (m/s)
city: London.City.AP
country: GBR
time-zone: 0.0
source: SRC-TMYx
period: 3/1 to 3/31 between 0 and 23 @1
Calm for 7.12% of the time = 53 hours.
Each closed polyline shows frequency of 16.9% = 111 hours.

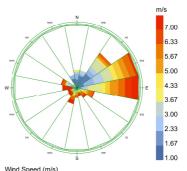


Wind Speed (m/s)
city: London.City.AP
country: GBR
time-zone: 0.0
source: SRC-TMYX
period: 7/1 to 7/31 between 0 and 23 @1
Calm for 1.75% of the time = 13 hours.
Each closed polyline shows frequency of 16.6% = 111 hours.

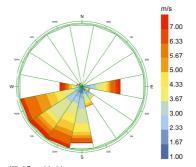


s 1.00

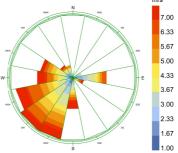
Wind Speed (m/s)
city: London.City.AP
country: GBR
time-zone: 0.0
source: SRC-TMYx
period: 11/1 to 11/30 between 0 and 23 @1
Calm for 6.81% of the time = 49 hours.
Each closed polyline shows frequency of 16.5% = 111 hours.



Wind Speed (m/s)
city: London.City.AP
country: GBR
time-zone: 0.0
source: SRC-TMYx
period: 4/1 to 4/30 between 0 and 23 @1
Celm for 0.28% of the time = 2 hours.
Each closed polyline shows frequency of 18.5% = 111 hours.



Wind Speed (m/s)
city: London.City.AP
co.nity: GBR
time-zone: 0.0
source: SRC-TMYx
period: 8/1 to 8/31 between 0 and 23 @1
Cellm for 2.55% of the time = 19 hours.
Each closed polyline shows frequency of 16.6% = 111 hours.



wind Speed (m/s)
city: London.City.AP
country: GBR
time-zone: 0.0
source: SRC-TMYx
period: 12/1 to 12/31 between 0 and 23 @1
Celm for 2.02% of the time = 15 hours.
Each closed polyline shows frequency of 16.4% = 111 hours.