

ElectricityPrices	
PK1	<u>Exr : Float</u>
PK2	<u>TimeStart : DateTime</u>
PK3	<u>TimeEnd : DateTime</u>
PK4	<u>Location : Nvarchar (32)</u>
DKKPerKWh : Float	
EurPerKWh : Float	

DepartmentElectricityPrices	
PK,FK1	<u>DepartmentName : Nvarchar (128)</u>
PK,FK2	<u>Exr : Float</u>
PK,FK3	<u>TimeStart : DateTime</u>
PK,FK4	<u>TimeEnd : DateTime</u>
PK,FK5	<u>Location : Nvarchar (32)</u>

Departments	
PK	<u>DepartmentName : Nvarchar(128)</u>
	Address : Nvarchar (128)
	City : Nvarchar (128)
	Zipcode : Nvarchar (5)

Bookings	
PK	<u>BookingId : Int</u>
	Price : Decimal (19,4)
	StartTime : DateTime
	EndTime
FK	Username : Nvarchar (16)
FK	ProgramId : Int
FK	ModelName : Nvarchar (64)
FK	MachineManufacturer : Nvarchar (64)

MachinePrograms	
PK,FK1	<u>MachineManufacturer : Nvarchar (64)</u>
PK,FK1	<u>ModelName : Nvarchar (64)</u>
PK,FK2	<u>ProgramId : Int</u>

Machines	
PK,FK1	<u>MachineManufacturer : Nvarchar (64)</u>
PK,FK2	<u>ModelName : Nvarchar (64)</u>
	EffectKWh : Float

ArduinoMac	
PK,FK1	<u>MasterArduinol</u>
PK,FK2	<u>MachineManufac</u>
PK,FK3	<u>ModelName : Nv</u>

Programs	
PK	<u>ProgramId : Int</u>
	ProgramName : Nvarchar (128)
	ProgramRunTimeMinutes : Int

