



Thank you for visiting **ChorusOnline**

We hope this demo version will be of great help for you

## **Choral Sheet music - Practice mp3's and Backtrack\***

What do we stand for:



### **Legal arrangements**

Artists receive a part of the price (royalties)



### **Quality**

Our team consists of the best choir/vocal group arrangers



### **Speed**

Choose, pay (internet) and download within 2 minutes



### **Price**

Nowhere cheaper

\* A professional Backtrack goes only with the choir-combo version

# Leave a light on

- Marble Sounds -

*Words & Music by Pieter Van Dessel  
Arranged by Jo Annemans*

*long dynamics requires choir-breathing*

to be sung as a nice and friendly english waltz

**♩ = 90**

## Intro

solo (tenor) *p*  
 Tenor I *p*  
 Tenor 2 *p*  
 Bariton *p*  
 Bass *f*  
 Mm

17

sol

takes two to find a way out, there is no doubt, I will be 'round,

T1

mm

T2

mm

Bar

mm

B

mm

21

sol

if you have lost the right track, then I'll lead you right back.

T1

mm

T2

mm

Bar

mm

B

mm

33

sol

Sure I can leave a light on, leave a light on for you.

T1

Sure light on, leave a light on for you. Mm\_\_\_\_\_

T2

Sure light on, leave a light on for you.

Bar

Sure light on, leave a light on for you.

B

Sure light on, leave a light on for you. Mm\_\_\_\_\_

Intro 2

37

sol

mm\_\_\_\_\_

T1

mm\_\_\_\_\_

T2

Mm\_\_\_\_\_

Bar

Mm\_\_\_\_\_

B

Mm\_\_\_\_\_

49

sol

takes you to make my heart sing, to let air in, and keep brea - thing, it

T1

mm mm mm mm

T2

mm mm mm mm

Bar

mm mm mm mm

B

mm mm mm mm

53

sol

takes two to keep the vibe true, I am wai - ting for you. It

T1

mm mm

T2

mm mm

Bar

mm mm

B

mm mm

65

sol

sure I can leave a light on, leave a light on for you. Mm\_\_\_\_\_

T1

Sure light on, leave a light on for you. Mm\_\_\_\_\_

T2

Sure light on, leave a light on for you.

Bar

Sure I can leave a light on, leave a light on for you.

B

Sure light on, leave a light on for you.

End

69

**Ritenuato**

sol

Mm\_\_\_\_\_ mm\_\_\_\_\_

T1

Mm\_\_\_\_\_ mm\_\_\_\_\_

T2

Mm\_\_\_\_\_

Bar

Mm\_\_\_\_\_

B

Mm\_\_\_\_\_